DENSO

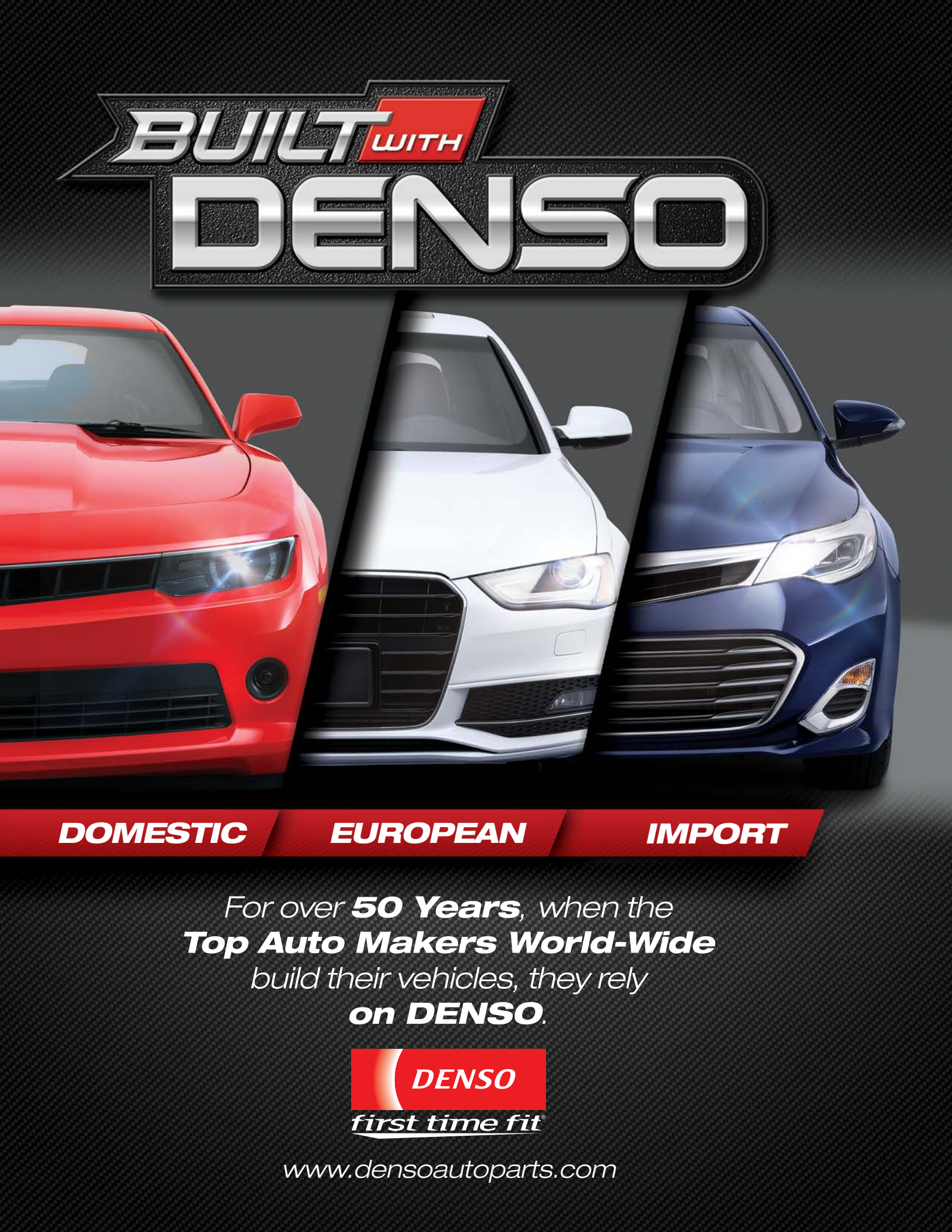
first time fit®

STARTER & ALTERNATOR
DÉMARREUR ET ALTERNATEUR
ARRANCADOR Y ALTERNADOR



2016
AUTOMOTIVE CATALOG
CATALOGUE AUTOMOBILE
CATÁLOGO AUTOMOTRIZ

SA-CAT-0316 • D1909.330
Supersedes Catalog SA-CAT-0314



For over ***50 Years****, when the*
Top Auto Makers World-Wide
build their vehicles, they rely
on DENSO*.*

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NOTES - REMARQUES - NOTAS

ABOUT DENSO

An OE Heritage

DENSO is one of the world's largest automotive component suppliers with over $35.9 billion in annual sales. We supply every major auto manufacturer in the world, providing them with the quality and innovation they need to remain on the leading edge of automotive technology. In addition to our automotive customers, we also supply components to virtually all OE manufacturers worldwide. For decades we have helped all of our customers to become giants in their industries.

Unsurpassed Quality

At DENSO we know that one of the major keys to success for our company and our customers is an unwavering commitment to quality. We strive for, and achieve, zero defects for parts manufactured in the millions in DENSO facilities that are ISO9000 and ISO14000 certified. This dedication to quality is clearly recognized by the industry as DENSO has received such prestigious awards as the Deming Award for Quality, the J.D. Power and Associates Chairman's Award and numerous supplier awards for quality from companies like Toyota, Lexus, General Motors and Chrysler.

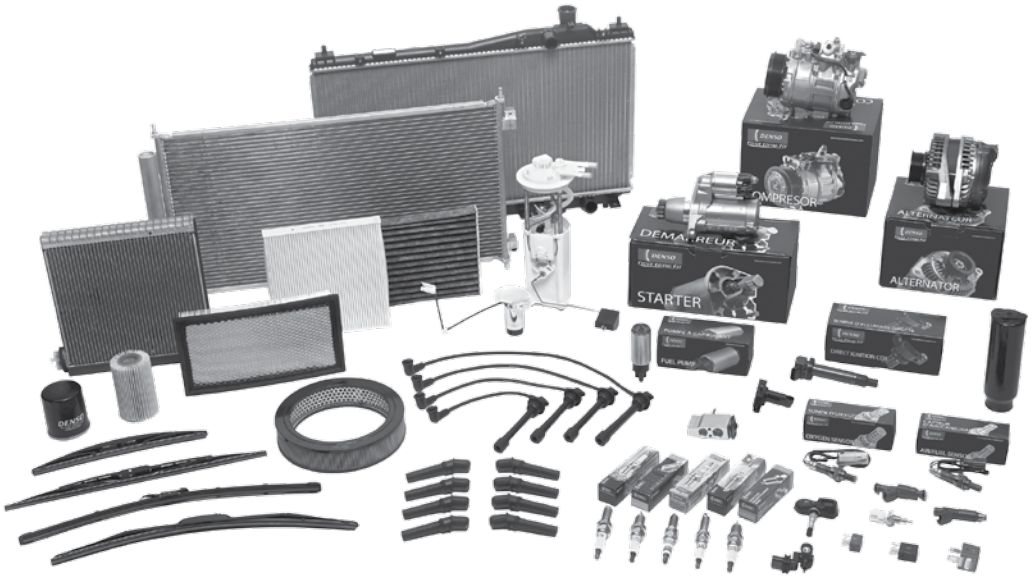
Bringing It All To The Aftermarket

In the 1980s, DENSO became the first to mass-produce the platinum spark plug and offer it in the aftermarket. A decade later we introduced the world's most advanced spark plug, Iridium Power®, which revolutionized the concept of the aftermarket performance plug. By the late 1990s, the world watched with great interest as DENSO unveiled a line of OE-standard premium replacement components under the First Time Fit® brand. Today, the First Time Fit line of products includes A/C compressors, cabin air filters, condensers, evaporators, radiators, receiver driers, expansion devices, starters, alternators, oxygen sensors, fuel pumps, oil and air filters, ignition wire sets, tire pressure monitoring system sensors, engine management sensors and wiper blades.

DENSO is one of the world's largest automotive component suppliers with over $35.9 billion in annual sales.

Better By Design

As you can see, we've spent decades perfecting our craft — a claim few automotive component manufacturers can make. Clearly the DENSO commitment to quality, innovation, and advanced technology is the reason our automotive and heavy-duty components truly are better by design.



HOW TO USE THIS CATALOG

To find a unit based on application (Application Section):

1. Locate the application on the page. Applications are sequenced by Year, Make, Model and Engine Type.
2. Find the application line that describes the vehicle options and locate the part number.

To find a DENSO part number based on an alternate part number (Cross Reference Section):

1. Locate the part number tag on the unit.
2. Locate the Cross Reference section of this catalog.
3. Locate the Manufacturer's Name and part number.
4. The DENSO part numbers are listed on the column to the right of the unit number.

To compare part with part number listing (Photo Guide Section):

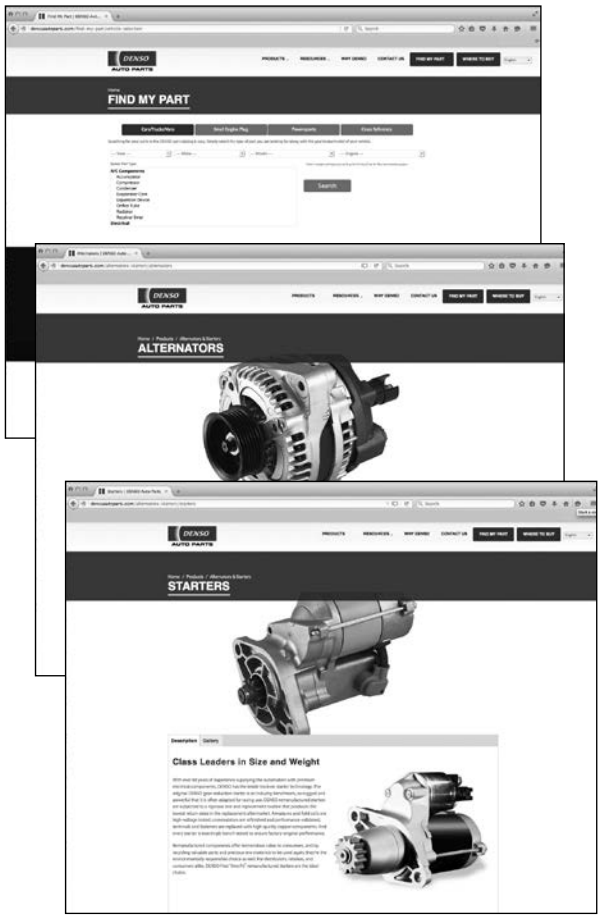
1. Find the part number listing as described above.
2. Locate Photo Guide section in this catalog.
3. Find the DENSO part number listed in the catalog. Images are sequenced by DENSO number.
4. Compare published unit specifications with the unit from the vehicle.

UPDATES ON THE WEB

For the most recent application information and images of DENSO products, go to DENSO's aftermarket website. Log on to www.densoautoparts.com and click on the "Find My Part" link at the top of the page.

1. Log on to www.densoautoparts.com
2. Click on the "Find My Part" link at the top of the page.
3. Select your product by type or cross-reference.
4. Choose the Year, Make and Model of your application.
5. Click SUBMIT.

The screen will return the part number and application information. If an image or schematic is available, you'll see a picture icon. Click on the icon to view the image(s).



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ABBREVIATIONS

Abbreviation	Definition
1V	1-Groove V-Belt Pulley
2V	2-Groove V-Belt Pulley
2WD	2-Wheel Drive
3S	3-Groove Serpentine Pulley
4C	4-Groove Clutch Pulley
4S	4-Groove Serpentine Pulley
4WD	4-Wheel Drive
5C	5-Groove Clutch Pulley
5S	5-Groove Serpentine Pulley
6C	6-Groove Clutch Pulley
6F	6-Groove Flange Pulley
6S	6-Groove Serpentine Pulley
6SC	6-Groove Serpentine Clutch Pulley
7C	7-Groove Clutch Pulley
7S	7-Groove Serpentine Pulley
7SD	7-Groove Serpentine Clutch or Decoupler Pulley
8S	8-Groove Serpentine Pulley
A/C	Air Conditioning
A/T	Automatic Transmission
Amp	Amperage
Automatic CVT	Automatic Continuously Variable Transmission
AWD	All-Wheel Drive
Calif.	California
CC	Cubic Centimeter (Engine Size)
CID	Cubic-Inch Displacement (Engine Size)
CW	Clockwise
CCW	Counterclockwise
Cyl	Cylinder
DD	Direct Drive
DOHC	Double OverHead Cam
DSG Trans	Direct Shift Gearbox Transmission
ED	External Driver
EF	External Fan
Eng. Des.	Engine Designator

Abbreviation	Definition
ER	External Regulator
Exc.	Excludes
Ext.	External
FI	Fuel Injected
FWD	Front-Wheel Drive
Grv	Groove
IF	Internal Fan
Incl.	Include
Int.	Internal
IR	Internal Regulator
kW	Kilowatts
M/T	Manual Transmission
MDPS	Motor-Driven Power Steering
Mfd	Manufactured
NP	No Pulley
OHC	OverHead Cam
OHV	OverHead Valve
Opt	Optional
OSGR	Off-set Gear Reduction
PLGR	Planetary Gear Reduction
PMDD	Permanent Magnet Direct Drive
PMGR	Permanent Magnet Gear Reduction
PMOSGR	Permanent Magnet Off-Set Gear Reduction
Rot	Rotation
RWD	Rear-Wheel Drive
R/T	Road/Track
SOHC	Single OverHead Cam
Std	Standard
VIN	Vehicle Identification Number
Volt	Voltage
VVTL-I	Variable Valve Timing & Lift
VVT-I	Variable Valve Timing
w/	With
w/o	Without

GLOSSARY OF TERMS

Add-on Regulator	Some alternators use an add-on type regulator that is mounted on the outside of the alternator housing.
Alternator	A belt driven device that creates electrical current for maintaining the charge state of the battery and the electrical requirements for the vehicle.
Ampere	Commonly referred to as amps, this is an electrical unit of measure. Alternators are rated by the amp output capacity at a given voltage.
Battery	An electrical storage device used to supply electrical current for starting a vehicle.
Charge Lamp	A light in the vehicle instrument cluster that illuminates when the alternator is not charging or when there is a fault in the charging circuit.
Core	This is the old unit being removed from the vehicle.
Diode	Diodes are used in pairs (positive and negative) to change the alternator output from alternating current (AC) to direct current (DC).
Direct Drive Starter	This type of starter has the drive gear attached to the armature or utilizes the armature as the drive gear.
External Fan (EF)	This alternator design has a fan mounted on the outside of the alternator that directs air flow across the internal components for cooling.
External Regulator (ER)	Some alternators use a voltage regulator that is not attached to the alternator. It is usually found on the fender well.
Flywheel	This is a large gear mounted to the back of the crankshaft which turns the engine when the starter is cranking.
Internal Fan (IF)	This alternator design has two fans built together with the rotor inside the alternator that directs air flow across the internal components for cooling.
Internal Regulator (IR)	Some alternators use a built-in type regulator that is mounted on the inside of the alternator housing.
Offset Gear Reduction Starter (OSGR)	This type of starter uses an internal gear set used to increase torque. The internal gear sets are offset which means the drive gear and motor rotate on different axes.
Permanent Magnet Starter	This type of starter uses magnets for magnetic poles rather than coils of wire (field coils). These units are lighter in weight and smaller in size.
Planetary Gear Reduction Starter (PGR)	This type of starter is similar to the Offset Gear Reduction, however the gear sets are not offset which means the drive gear and motor rotate on the same axis.
Rectifier	This is an electrical component in the alternator that contains sets of diodes which are used to change the alternator output from alternating current (AC) to direct current (DC).
Solenoid	This is an electrical switch on the starter that once energized allows the starter to engage the drive gear into the flywheel during starting.
Starter	This is an electrical motor that cranks the engine by moving a drive gear into the flywheel, thereby rotating the crankshaft.
Starter Drive	This is the gear on the starter that engages the flywheel, causing the engine to crank.
Voltage Regulator	This is an electrical component used to maintain the proper charge state of the battery by regulating alternator output.

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BATTERY VISUAL INSPECTION AND PERFORMANCE TESTING

The following general information has been assembled as a guide for battery inspection and testing. Refer to the appropriate Original Equipment Manufacturer's service manual for specific information pertaining to battery inspection and testing procedures and safety precautions for your vehicle.

Before performing any electrical system diagnosis or repair, make sure the battery has been:

1. Visually inspected.
2. Fully charged.
3. Performance tested.

Visual inspection

Before a performance test can be conducted, it is necessary to inspect the battery for visual defects and adjustments.

1. Make sure the battery is the proper size and type for the vehicle application. Compare each of the following characteristics to the vehicle manufacturer's specifications:
   - Cold Cranking Amps (CCA) rating

     Note: The cranking amps (CA) rating is different than the CCA rating.
   - Physical size and mounting style
   - Post orientation
2. Make sure the battery does not have loose posts, and the case is not cracked, bulging, or showing signs of leaking fluid.
3. Make sure the battery surface is free of dirt and moisture.
4. Make sure the battery connections are clean and corrosion free. This includes the frame and body ground connections and connections at the starter motor, starter solenoid and alternator.
5. Make sure the battery cables are properly sized.
6. Make sure the battery cables have no frayed wires and the insulation is intact.
7. Make sure the battery cables are flexible and bend freely. Popping or crackling sounds while bending the cables indicate corrosion. Replace the cables.
8. Check the electrolyte solution if the battery has access. Add enough distilled water to maintain the electrolyte level just below the filler tube.
9. Check that the battery is properly secured and the mounting hardware is not too tight.

Table 1

Temperature	Voltage
60ºF (16ºC)	9.50
50ºF (10ºC)	9.40
40ºF (4ºC)	9.30
30ºF (-1ºC)	9.10
20ºF (-7ºC)	8.90
10ºF (-12ºC)	8.70
0ºF (-17.8ºC)	8.50

Performance testing and charging

Before performance testing can take place on the battery, a visual check must be done to determine if the battery's physical condition is adequate for proper operation.

1. If the electrolyte solution has been adjusted during the visual inspection, charge the battery for 15 minutes at 15 to 25 amps.
2. Charge the battery to obtain at least 12.6 volts (full charge). After charging the battery apply a 150 amp load for 10 to 15 seconds to remove any surface charge. Check the open circuit voltage. If 12.6 volts or above is not measured, replace the battery and continue to evaluate the charging system.
3. If the open circuit voltage is 12.6 volts or above, load-test the battery. A good battery will be capable of producing one-half of its CCA rating for 15 seconds and maintain a voltage reading of 9.6 volts (adjusted at 70º F) or above (Table 1). Perform the load test twice, waiting approximately 30 seconds between tests.
4. Check for parasitic loads at the battery. An excessive parasitic load can drain the battery in a short period of time. Draws in excess of 0.35 amps should be investigated. Refer to the Original Equipment Manufacturer's service manual for the parasitic load specification for your vehicle.

CHARGING SYSTEM HELPFUL TIPS

1. What is the condition of the battery?

- A visual inspection and a performance test of the battery must always be performed before inspecting the charging system. The battery must be fully charged (12.6 volts) and the battery cables, terminals and case in good, clean condition. This includes the frame and body grounds as well (refer to Battery Visual Inspection and Performance Testing).

2. Does a charge lamp, amperage (amp) gauge or voltmeter indicate a charging system problem?

Charge Lamp:

- Ignition ON engine not running
  The charge lamp should illuminate.
- Ignition ON engine running
  The charge lamp should illuminate briefly then turn OFF.
- Weak Battery
  A weak battery can cause the charge lamp to illuminate during high amperage draw.
- Low Idle
  A low idle can cause the charge lamp to illuminate dimly.
- Poor Wiring
  Corroded, broken, loose or frayed wires/ connections could cause the charge lamp to illuminate during idle.
- Open Charge Lamp
  Some charging systems will not properly operate if the charge lamp bulb fails.

Amp Gauge:

- Ignition ON engine not running
  The amp gauge should read zero or slightly below.
- Ignition ON engine running
  The amp meter should display a current output above zero. It will display a different level of charge depending on what electrical circuits are operating. A negative charge indicates the battery is discharging more quicklythan the charging system can supply current.
- Wires and connectors
  Corroded, broken, loose or frayed wires/connections could cause zero or erratic readings on the gauge.

Voltmeter:

- Ignition ON and engine not running
  Gauge readings should be between 12.0 and 12.6 volts with the ignition ON and the engine not running. Readings below 12 volts could indicate insufficient charging, low battery, corroded, broken, loose or frayed wires/connections.
- Ignition ON and engine running
  Gauge readings should be between 13.0 and 14.5 volts with the ignition ON and the engine running. A reading exceeding 14.5 volts could indicate a bad battery, failed regulator or poor wire connections.
  A reading below 13.2 volts could indicate a failed alternator or corroded, broken, loose or frayed wires/connections.

3. Are any fuses open?

- Check the fuses in all the fuse box(es). An open fuse indicates circuit problem(s) that may have an effect on the charging circuit. Check the owner's manual or the manufacturer's service manual for the location of each fuse box.

4. Is the fusible link(s) open?

- There may be several fusible links controlling battery voltage to the vehicle's electrical circuits. If a fusible link is open, supply voltage will be completely lost to all electrical systems or to the electric circuit(s) that the open fusible link controls. Check the owner's manual or the manufacturer's service manual for the location of each fusible link.

5. Is the alternator's drive belt tension within specification?

Too loose

- If the drive belt is too loose, it will slip around the pulley causing the alternator to charge irregularly or not at all.

Too tight

- If the drive belt is too tight, internal bearing damage will cause premature alternator failure.

CHARGING SYSTEM HELPFUL TIPS

6. Is the alternator's drive belt in good condition and the proper size?

Worn or too narrow

- If the alternator's drive belt is worn or too narrow, it will slip around the pulley, causing the alternator to charge irregularly or not at all.

New drive belt

- The life of a new alternator drive V-belt is approximately 10 minutes. It is important to check and adjust the belt's tension to the "used" specification after the initial 10 minutes of operation. This will not apply to serpentine belts.

7. Has the vehicle been modified or additional equipment installed after it left the factory?

Accessories

- Non-factory accessories such as phones, computer outlets, televisions, refrigerators, stereo equipment or lights, among others, can overburden alternator performance and cause premature failure.

Improper accessory installation

- Improper accessory installation procedures can cause charging problems. Some of these problems may include poor ground points, loose connections or improper wiring.

8. Has any work been performed on the vehicle?

Electrical ground points

- Check the ground circuits between the battery and engine and also from the vehicle body to the frame for high resistance. Many times when a vehicle has been repaired, the ground point(s) are disturbed or not re-secured properly.

Multiple electrical grounds

- With multiple ground vehicles, each electrical circuit is assigned to one or more ground points. A poor ground at one ground point may cause feedback through another ground point causing unusual circuit activity.

STARTER SYSTEM HELPFUL TIPS

1. **Does the starter turn the engine too slowly?**
   - The battery must be fully charged (12.6 volts) and the battery cables, terminals and case in good, clean condition. This includes the frame and body ground connections and connections at the starter motor and starter solenoid. (Refer to Battery Visual Inspection and Performance Testing).
   - Advanced engine timing will produce combustion forces working against engine rotation. These forces will be transmitted to the starter during starter engagement, reducing its performance capability.
   - Excessive engine oil viscosity, particularly in cold weather environments, will reduce the ability of the engine to rotate. This increase in engine drag will be transmitted to the starter during starter engagement, reducing its performance capability.
   - Engine modifications change the operating characteristics of the engine. If modifications are performed, a chance of additional forces acting against the starter will be introduced. The starter should be replaced with one matched to the new operating characteristics of the engine.
2. **Does the starter turn without turning the engine?**
   - The flywheel or flex plate transfers the rotational energy of the starter to the engine. If the starter is turning but not the engine, check all teeth on the flywheel/flex plate to see if they are excessively worn, damaged or missing. Inspecting the flywheel/flex plate teeth can be performed through the starter mounting port if an inspection plate is not available.
   - A failed starter drive assembly could produce similar symptoms as a damaged flywheel/flex plate. If the starter pinion meshes properly with the flywheel/flex plate and does not rotate, the starter should be inspected for mechanical wear or damage.
3. **Does the starting system click when activated?**
   - If clicking is heard when activating the starter control circuit and the starter does not turn, the solenoid may not be receiving the voltage necessary to be fully activated. Check the starter control circuit for failed or damaged components and wiring, and loose, dirty or corroded connections.
   - If the solenoid is receiving proper voltage, the solenoid may have burnt contacts. Follow the vehicle manufacturer's recommended procedures and safety precautions to inspect the solenoid.
4. **Is there a clattering noise when trying to start the engine?**
   - Clattering may be associated with physical damage to the flywheel/flex plate. Inspect the flywheel/flex plate completely for cracks, dents, roundness balance, etc.
   - An inoperable starter solenoid or a damaged starter may also cause clattering. Follow the vehicle manufacturer's recommended procedures and safety precautions to inspect the solenoid and starter.
   - The battery must be fully charged (12.6 volts) and the battery cables and terminals in good, clean condition. This includes the frame and body ground connections and connections at the starter motor and starter solenoid. (Refer to Battery Visual Inspection and Performance Testing).

LIMITED WARRANTY POLICY

DENSO Products and Services Americas, Inc. ("DENSO") warrants to the end user that the DENSO First Time Fit® brand Automotive Products, identified below, shall be free of defects in materials and workmanship and will function in accordance with DENSO's published specifications, under ordinary intended use and service, for a period of twelve (12) months / unlimited miles after delivery to the end-user. DENSO shall replace any defective Product covered by this warranty. Such remedy shall be the end-user's sole remedy with respect to any covered defect in the Products.

This warranty does not cover defects or malfunctions, which result from causes beyond DENSO's control, including, without limitation, (i) unusual physical or electrical stress; (ii) accident, neglect, abuse, misuse or other abnormal use; (iii) failure to perform routine maintenance in accordance with specific vehicle manufacturer's recommended procedures; (iv) normal wear and tear; (v) Product repairs or attempted Product repairs by an unauthorized person; (vi) alterations or modifications to the Product; (vii) improper installation or servicing, (viii) applications for which the product was not intended, (ix) defects or malfunctions caused by other vehicle components or, (x) defects or malfunctions caused by the vehicle itself. This warranty shall extend only to the original end-user and shall be void if any labels or other identifying marks, permanently affixed to Products when shipped from DENSO, are removed, altered, defaced or obliterated.

The aforesaid warranty is the only warranty made by DENSO with respect to the Products and is in lieu of all obligations or liabilities on the part of DENSO for damages arising out of or in connection with the sale, use or performance of the Products, including, without limitation, any lost profits or any other consequential, incidental, special or exemplary damages of any kind. DENSO DISCLAIMS ALL OTHER WARRANTIES WITH REGARD TO THE PRODUCTS, INCLUDING ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR USE. THERE ARE NO WARRANTIES THAT EXTEND BEYOND THE DESCRIPTION CONTAINED HEREIN.

This warranty does not cover labor costs incurred in the diagnosis of defect or in the removal or reinstallation of any product, nor does it cover any other contingent expenses such as car rental or towing. A dated proof of purchase receipt may be required to validate any warranty claim. This warranty supersedes any other warranty statement and may also give you specific legal rights which may vary from state to state.

THE WARRANTABLE PRODUCTS IN THIS CATALOG ARE:

- Alternators
- Starters

CORE RETURN POLICY

FULL CORE CREDIT - DENSO Products and Services America, Inc., will give 100% Full Core Credit for returned cores under the following conditions:
- All Cores must be returned in an original DENSO box
- All Cores must be for an application which is in the Program

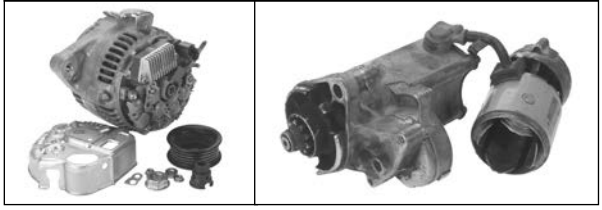
ZERO CORE CREDIT - If a core meets any one of the following conditions, it will receive Zero Core Credit, and we would prefer that you not return it.
- Units which have been Disassembled*
- Alternators which are Seized (cannot spin)
- Damage due to Force or Overheating

** Certain European alternators are supplied without pulley. In these cases, a core without pulley may be accepted.*

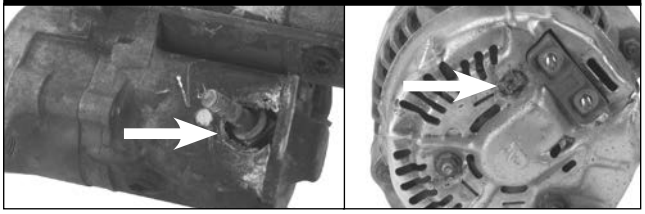
REFUSED CORES - DENSO will not return or issue partial credit for rejected cores. DENSO will dispose of rejected cores.

CORE FREIGHT - DENSO will authorize approved customers to ship cores "Freight Collect", to our manufacturing facility. DENSO requests that you accumulate 100 lb. minimum before shipping, to qualify for lower "common carrier" freight rates.

DISSASSEMBLED



OVERHEATED



SEIZED



FORCED



À PROPOS DE DENSO

Un héritage OE

DENSO est l'un des plus grands fournisseurs de pièces automobiles au monde, avec plus de 35,9 milliards de dollars de ventes annuelles. Nous fournissons tous les grands fabricants automobiles au monde, en mettant à leur disposition les innovations et la qualité dont ils ont besoin pour conserver une longueur d'avance en matière de technologie automobile. En plus de nos clients du secteur automobile, nous fournissons également des pièces à tous les fabricants OE à travers le monde. Depuis des décennies, nous avons aidé tous nos clients à devenir des géants dans leurs secteurs d'activités.

Qualité inégalée

Chez DENSO, nous savons que l'une des clés majeures de la réussite de notre entreprise et de nos clients est l'engagement sans faille pour la qualité. Nous recherchons et nous obtenons l'objectif « zéro défaut » pour les millions de pièces fabriquées dans les usines DENSO, qui sont certifiées aux normes TS16949, ISO9000 et ISO14000. Ce dévouement pour la qualité est clairement reconnu par l'industrie et se traduit par les prestigieux prix attribués à DENSO tels que le prix Deming Award pour la qualité, le prix J.D. Power and Associates Chairman's Award et plusieurs prix des clients pour la qualité, attribués par des entreprises telles que Toyota, Lexus, General Motors et Chrysler.

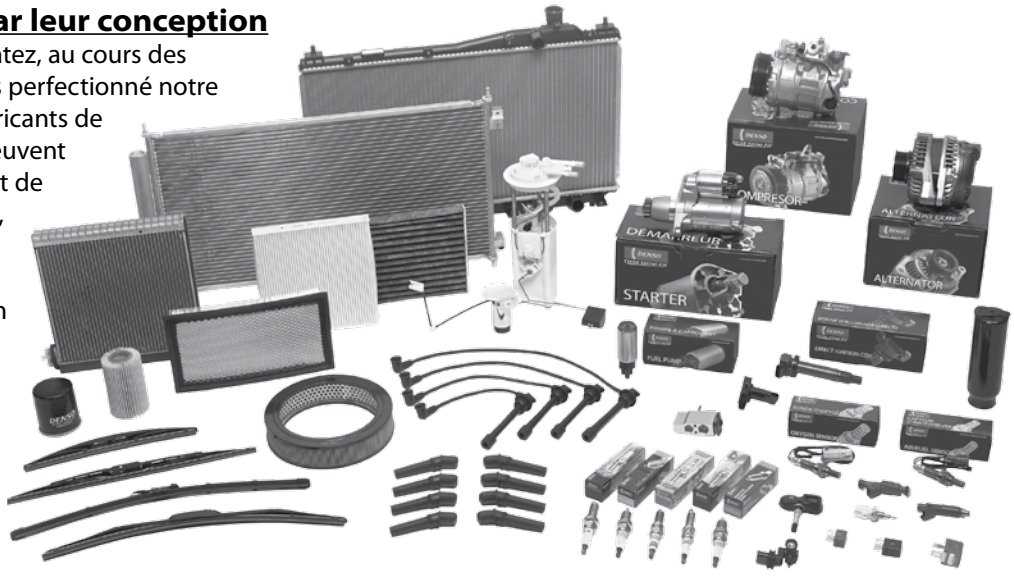
La meilleure qualité sur le marché des pièces de rechange

Dans les années 1980, DENSO devint le premier à produire en masse la bougie d'allumage en platine et à l'offrir au marché des pièces de rechange. Une décennie plus tard, nous avons introduit la bougie d'allumage la plus perfectionnée au monde, Iridium Power®, qui a révolutionné le concept de bougie de performance sur le marché des pièces de rechange. Vers la fin des années 1990, le monde a observé avec un grand intérêt l'innovation par DENSO, par le biais d'une gamme de pièces de remplacement haut de gamme conformes aux normes OE sous la marque First Time Fit®. De nos jours, la gamme de produits First Time Fit comprend des compresseurs de climatisation, des filtres à air d'habitacle, des condenseurs, des évaporateurs, des radiateurs, des réservoirs déshydrateurs, des dispositifs d'expansion, des démarreurs, des alternateurs, des capteurs d'oxygène, des pompes à carburant, des filtres à huile et à air, des jeux de câble d'allumage, capteur du système de surveillance de la pression des pneus, capteurs de gestion du moteur et des balais d'essuie-glace.

DENSO est l'un des plus grands fournisseurs de pièces automobiles au monde, avec plus de 35,9 milliards de dollars de ventes annuelles.

Supérieurs de par leur conception

Comme vous le constatez, au cours des décennies, nous avons perfectionné notre art, ce que peu de fabricants de pièces automobiles peuvent affirmer. L'engagement de DENSO pour la qualité, l'innovation et la technologie avancée, est clairement la raison pour laquelle nos pièces automobiles et nos pièces pour machineries lourdes sont véritablement supérieures de par leur conception.



COMMENT UTILISER CE CATALOGUE

Pour trouver une unité selon l'application (section Application) :

1. Localisez l'application sur la page. Les applications sont organisées par année, marque, modèle et type de moteur.
2. Trouvez la ligne de l'application qui décrit les options du véhicule et localisez le numéro de pièce.

Pour trouver un numéro de pièce DENSO selon un autre numéro de pièce (section Référence croisée) :

1. Localisez l'étiquette de numéro de pièce sur l'unité.
2. Localisez la section Référence croisée de ce catalogue.
3. Localisez le nom du fabricant et le numéro de pièce.
4. Les numéros de pièce DENSO sont indiqués dans la colonne située à droite du numéro d'unité.

Pour comparer la pièce à la liste de numéros de pièces (section Guide photo) :

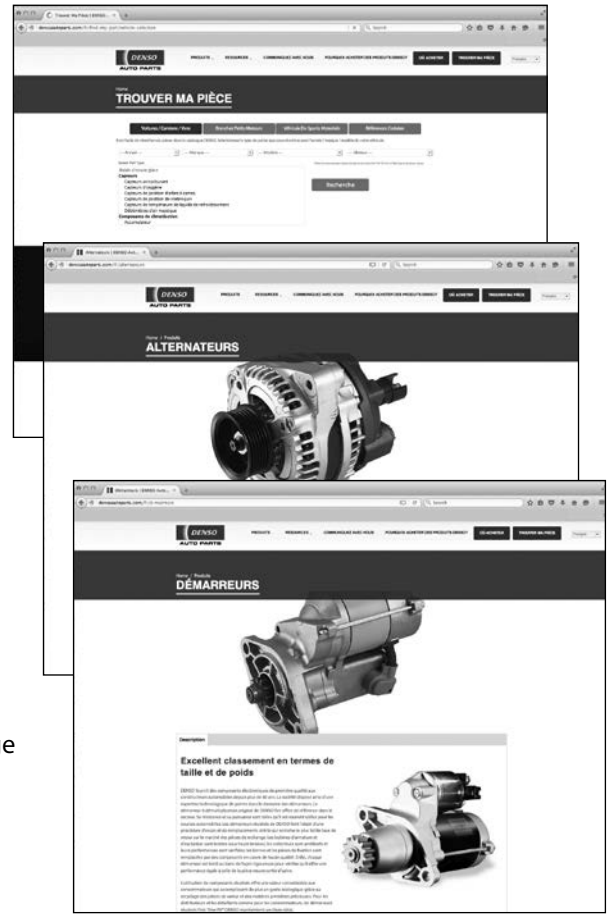
1. Trouvez la liste des numéros de pièces de la façon décrite ci-dessus.
2. Localisez la section Guide photo de ce catalogue.
3. Trouvez le numéro de pièce DENSO indiqué dans le catalogue. Les images sont classées par numéro DENSO.
4. Comparez les spécifications d'unité publiées à l'unité provenant du véhicule.

MISES À JOUR DISPONIBLES SUR INTERNET

Pour les renseignements les plus récents et des images additionnelles des produits DENSO, visitez le site web du marché de l'après-vente de DENSO. Allez à www.densoautoparts.com et cliquez sur « Trouver ma pièce » dans le haut de la page.

1. Allez à www.densoautoparts.com
2. Cliquez sur « Trouver ma pièce » dans le haut de la page.
3. Sélectionnez votre produit par type ou référence croisée.
4. Sélectionnez l'année, la marque et le modèle de votre application.
5. Cliquez sur Envoyer.

L'écran affichera les renseignements sur le numéro de pièce et l'application. Si une image ou un schéma est disponible, vous verrez l'icône d'une image. Cliquez wsur l'icône pour voir l'image ou les images.



ABRÉVIATIONS

1V	1-Groove V-Belt Pulley	Poulie de courroie trapézoïdale à 1 rainure
2V	2-Groove V-Belt Pulley	Poulie de courroie trapézoïdale à 2 rainures
2WD	2-Wheel Drive	2 roues motrices
3S	3-Groove Serpentine Belt Pulley	Poulie de courroie en serpentin à 3 rainures
4C	4-Groove Clutch Pulley	Poulie d'embrayage à 4 rainures
4S	4-Groove Serpentine Belt Pulley	Poulie de courroie en serpentin à 4 rainures
4WD	4 Wheel Drive	4 roues motrices
5C	5-Groove Clutch Pulley	Poulie d'embrayage à 5 rainures
5S	5-Groove Serpentine Belt Pulley	Poulie de courroie en serpentin à 5 rainures
6C	6-Groove Clutch Pulley	Poulie d'embrayage à 6 rainures
6F	6-Groove Flange Pulley	Poulie à bride à 6 rainures
6S	6-Groove Serpentine Belt Pulley	Poulie de courroie en serpentin à 6 rainures
6SC	6-Groove Serpentine Clutch Pulley	Poulie d'embrayage serpentine à 6 rainures
7C	7-Groove Clutch Pulley	Poulie d'embrayage à 7 rainures
7S	7-Groove Serpentine Belt Pulley	Poulie de courroie en serpentin à 7 rainures
7SD	7-Groove Serpentine Clutch or Decoupler Pulley	Poulie d'embrayage serpentine ou découpleur à 7 rainures
8S	8-Groove Serpentine Belt Pulley	Poulie de courroie en serpentin à 8 rainures
A/C	Air Conditioning	Climatisation
A/T	Automatic Transmission	Transmission automatique
Amp	Amperes	Ampères
Automatic CVT	Automatic Continuously Variable Transmission	Transmission à variation continue automatique
AWD	All Wheel Drive	Transmission intégrale
Calif	California	Californie
CC	Cubic Centimeter (Engine Size)	Centimètre cube
CID	Cubic-Inch Displacement (Engine Size)	Cylindrée du moteur
CW	Clockwise	Sens horaire
CCW	Counterclockwise	Sens antihoraire
Cyl	Cylinder	Cylindre
DD	Direct Drive	Prise directe
DOHC	Dual Overhead Cam	Double arbre à cames en tête
DSG Trans	Direct Shift Gearbox Transmission	Boîte à passage direct
ED	External Driver	Conducteur externe
EF	External Fan	Ventilateur externe
Eng. Des.	Engine Designator	Désignateur du moteur
ER	External Regulator	Régulateur externe
Exc.	Excludes	Exclus
Ext.	External	Externe
FI	Fuel Injection	Injection de carburant
FWD	Front Wheel Drive	Traction
Grv	Groove	Rainure
IF	Internal Fan	Ventilateur interne
Incl.	Include	Inclure
Int.	Internal	Interne
IR	Internal Regulator	Régulateur interne
kW	Kilowatt	Kilowatt
M/T	Manual Transmission	Transmission manuelle
MDPS	Motor-Driven Power Steering	Direction assistée par moteur
Mfd	Manufactured	Fabriqué
NP	No Pulley	Sans poulie

ABRÉVIATIONS

OHC	Overhead Cam	Arbre à cames en tête
OHV	Overhead Valve	Soupape en tête
Opt	Optional	En option
OSGR	Offset Gear Reduction	Démultiplication de décalage
PLGR	Planetary Gear Reduction	Démultiplication planétaire
PMDD	Permanent Magnet Direct Drive	Prise directe à aimant permanent
PMGR	Permanent Magnet Gear Reduction	Démultiplication à aimant permanent
PMOSGR	Permanent Magnet Offset Gear Reduction	Démultiplication de décalage à aimant permanent
Rot	Rotation	Rotation
RWD	Rear-Wheel Drive	Propulsion arrière
R/T	Road/Track	Route/piste
SOHC	Single Overhead Cam	Arbre à cames en tête unique
Std	Standard	Standard
VIN	Vehicle Identification Number	Numéro d'identification du véhicule
Volt	Voltage	Tension
VVT-I	Variable Valve Timing	Calage variable des soupapes
VVTL-I	Variable Valve Timing & Lift	Calage et levée variable des soupapes
w/	With	Avec
w/o	Without	Sans

GLOSSAIRE DES TERMES

Alternateur	Dispositif à entraînement par courroie qui crée un courant électrique pour le maintien du niveau de charge de la batterie et des exigences électriques du véhicule.
Ampère	Communément appelée A, il s'agit d'une unité de mesure électrique. Les alternateurs sont évalués par capacité nette en A à une tension donnée.
Batterie	Accumulateur électrique utilisé pour l'alimentation en courant électrique servant au démarrage d'un véhicule.
Démarreur	Il s'agit d'un moteur électrique qui fait démarrer le moteur en déclenchant l'engrenage dans le volant, ce qui fait tourner le vilebrequin.
Démarreur à aimant permanent	Ce type de démarreur utilise des aimants pour les pôles magnétiques au lieu de fils bobinés (bobines inductrices). Ces unités sont plus légères et plus petites.
Démarreur à prise directe	Ce type de démarreur est doté d'un engrenage d'entraînement fixé à l'armature ou utilise l'armature comme engrenage d'entraînement.
Démultiplication de décalage	Ce type de démarreur utilise un jeu interne de pignons pour augmenter le couple de serrage. Les jeux d'engrenage du démarreur interne (OSGR) sont décalés, ce qui signifie que les axes de l'engrenage et du moteur d'entraînement sont différents.
Démultiplication planétaire	Ce type de démarreur est similaire au démultiplicateur de décalage. Toutefois, le démarreur des jeux d'engrenage (PGR) n'est pas décalé, ce qui signifie que l'axe de l'engrenage et du moteur d'entraînement est le même.
Diode	Les diodes s'utilisent en paires (positive et négative) pour changer le courant alternatif (c.a.) de sortie de l'alternateur en courant continu (c.c.).
Entraînement du démarreur	Il s'agit de l'engrenage sur le démarreur qui embraye le volant, provoquant le démarrage du moteur.
Pièce usagée	Il s'agit de l'ancienne unité en cours de retrait du véhicule.
Redresseur	Il s'agit d'un composant électrique de l'alternateur, qui comporte des ensembles de diodes servant à changer la sortie de l'alternateur de courant alternatif (c.a.) à courant continu (c.c.).
Régulateur externe (ER)	Certains alternateurs utilisent un régulateur de tension non fixé à l'alternateur. Il se trouve généralement sur l'aile.
Régulateur d'appoint	Certains alternateurs utilisent un régulateur de type appoint monté à l'extérieur du boîtier de l'alternateur.
Régulateur de tension	Il s'agit d'un composant électrique utilisé pour maintenir le niveau adéquat de charge de la batterie par le biais de la régulation de la sortie de l'alternateur.
Régulateur interne (IR)	Certains alternateurs utilisent un régulateur de type intégré monté à l'intérieur du boîtier de l'alternateur.
Solénoïde	Il s'agit d'un commutateur électrique du démarreur, qui une fois alimenté, permet à ce dernier d'embrayer l'engrenage d'entraînement dans le volant au cours du démarrage.
Témoin de charge	Voyant dans le groupe d'instruments du véhicule, qui s'allume lorsque l'alternateur ne se charge pas ou en cas de panne dans le circuit de charge.
Ventilateur externe (EF)	Cet alternateur est doté d'un ventilateur monté à l'extérieur de l'alternateur qui dirige le flux d'air dans les composants internes pour le refroidissement.
Ventilateur interne (IF)	Cet alternateur est doté de deux ventilateurs montés avec le rotor à l'intérieur de l'alternateur qui dirige le flux d'air dans les composants internes pour le refroidissement.
Volant	Il s'agit d'un gros engrenage monté à l'arrière du vilebrequin, qui fait tourner le moteur lorsque le démarreur se met en marche.

INSPECTION VISUELLE ET ESSAI DE PERFORMANCE DE LA BATTERIE

Les renseignements généraux suivants ont été rassemblés afin de servir de guide pour l'inspection et l'essai de la batterie. Se reporter au manuel d'entretien adéquat du fabricant de l'équipement d'origine pour des renseignements précis sur les procédures d'inspection et d'essai de la batterie ainsi que les consignes de sécurité relatives à votre véhicule.

Avant d'effectuer tout diagnostic ou réparation sur le système électrique, vérifiez que la batterie a été :

1. visuellement inspectée;
2. complètement chargée;
3. testée pour sa performance.

Inspection visuelle

Avant d'effectuer un essai de performance, inspectez la batterie à la recherche de défauts visuels et de réglages à apporter.

1. Vérifiez que la taille et le type de batterie sont appropriés pour l'application du véhicule. Comparez chacune des caractéristiques suivantes aux spécifications du fabricant du véhicule :
   - Valeur nominale de l'ampérage de démarrage à froid (CCA)

     Remarque : La valeur nominale de l'ampérage de démarrage (CA) est différente de la valeur nominale CCA.
   - Taille et style de montage
   - Post-orientation
2. Vérifiez que la batterie ne comporte pas de borne desserrée, que le boîtier ne soit pas fissuré ou gonflé et ne présente aucune fuite de liquide.
3. Vérifiez que la surface de la batterie soit propre et sèche.
4. Vérifiez que les branchements de la batterie soient propres et exempts de corrosion. Ceci s'applique aux branchements de masse du châssis et du radiateur de même qu'aux branchements au moteur de démarrage, au solénoïde de démarrage et à l'alternateur.
5. Vérifiez que la taille des câbles de la batterie soit appropriée.
6. Vérifiez que les câbles de la batterie ne comportent pas de fils effilochés et que l'isolation soit complète.
7. Vérifiez que les câbles de la batterie soient flexibles et se tordent librement. Des claquements ou des crépitements lors de la torsion des câbles indiquent la présence de corrosion. Remplacez les câbles.
8. Vérifiez la solution d'électrolyte si la batterie permet d'accéder. Ajoutez suffisamment d'eau distillée pour maintenir le niveau d'électrolyte juste en dessous du tube de remplissage.
9. Vérifiez que la batterie soit correctement fixée et que les pièces de montage ne soient pas trop serrées.

Tableau 1

Température	Tension
21° C (70° F) et plus	9,60
16° C (60° F)	9,50
10° C (50° F)	9,40
4° C (40° F)	9,30
-1° C (30° F)	9,10
-7° C (20° F)	8,90
-12° C (10° F)	8,70
-17,8° C (0° F)	8,50

Essai de performance et charge

Avant de démarrer l'essai de performance sur la batterie, effectuez une vérification visuelle pour déterminer si l'état de la batterie est adéquat pour un bon fonctionnement.

1. Si la solution d'électrolyte a été réglée au cours de l'inspection visuelle, chargez la batterie pendant 15 minutes à 15 à 25 A.
2. Chargez-la de façon à obtenir au moins 12,6 volts (charge complète). Après la charge de la batterie, appliquez une charge de 150 A pendant 10 à 15 secondes pour retirer toute charge superficielle. Vérifiez la tension de circuit ouvert. Si vous n'obtenez pas 12,6 volts ou plus, remplacez la batterie et continuez l'évaluation du système de charge.
3. Si la tension de circuit ouvert est de 12,6 volts ou plus, effectuez un test de charge de la batterie. Une batterie en bon état peut produire la moitié de sa valeur nominale CCA pendant 15 secondes et maintenir une valeur de tension de 9,6 volts (réglée à 21° C (70° F)) ou plus (Tableau 1). Exécutez l'essai de charge deux fois avec un écart d'environ 30 secondes entre les essais.
4. Vérifiez à la recherche de charges parasites sur la batterie. Une charge parasite excessive peut décharger la batterie en peu de temps. Les tirages supérieurs à 0,35 A doivent être examinés. Se reporter au manuel d'entretien du fabricant de l'équipement d'origine pour des spécifications sur les charges parasites relatives à votre véhicule.

CONSEILS PRATIQUES POUR LE SYSTÈME DE CHARGEMENT PAR ALTERNATEUR

1. Quel est l'état de la batterie?

- Effectuez toujours une inspection visuelle et un essai de performance de la batterie avant d'inspecter le système de charge. La batterie doit être complètement chargée (12,6 volts) et les câbles, bornes ainsi que le boîtier de la batterie doivent être propres et en bon état. Ceci s'applique également à la masse du châssis et du radiateur (se reporter à la section Inspection visuelle et essai de performance de la batterie).

2. Un témoin de charge, une jauge d'ampérage (A) ou un voltmètre signale-t-il un problème relatif au système de charge?

Témoin de charge :

- Allumage en marche lorsque le moteur est coupé
  Le témoin de charge s'allume.
- Allumage en marche lorsque le moteur tourne
  Le témoin de charge s'allume brièvement, puis s'éteint.
- Batterie faible
  Une batterie faible peut générer l'allumage du témoin de charge au cours d'un tirage d'ampérage élevé.
- Ralenti
  Un fonctionnement au ralenti peut générer un faible allumage du témoin de charge.
- Câblage défectueux
  Des fils/branchements effilochés, desserrés, cassés ou corrodés peuvent générer l'allumage du témoin de charge lors du fonctionnement au ralenti.
- Témoin de charge ouvert
  Certains systèmes de charge ne fonctionnent pas correctement si l'ampoule du témoin de charge ne s'allume pas.

Jauge d'ampérage :

- Allumage en marche lorsque le moteur est coupé
  La valeur de la jauge d'ampérage doit être légèrement inférieure ou égale à zéro.
- Allumage en marche lorsque le moteur tourne
  L'ampèremètre doit afficher un courant de sortie supérieur à zéro. Il affiche un niveau différent de charge selon les circuits électriques en cours de fonctionnement. Une charge négative signifie que la batterie se décharge plus rapidement que le système de charge ne peut l'alimenter en courant.
- Fils et connecteurs
  Les fils/branchements effilochés, desserrés, cassés ou corrodés peuvent générer des valeurs nulles ou irrégulières sur la jauge.

Voltmètre :

- Allumage en marche et moteur coupé
  Les valeurs de la jauge doivent se situer entre 12,0 et 12,6 volts lorsque l'allumage est activé et le moteur à l'arrêt. Des valeurs inférieures à 12 volts peuvent indiquer une charge insuffisante, une batterie faible ou encore des fils/branchements effilochés, desserrés, cassés ou corrodés.
- Allumage en marche et moteur en marche
  Les valeurs de la jauge doivent se situer entre 13,0 et 14,5 volts lorsque l'allumage est en marche et le moteur en marche. Une valeur supérieure à 14,5 volts peut indiquer une batterie en mauvais état, un échec du régulateur ou des liaisons par fil défectueuses. Une valeur inférieure à 13,2 volts peut indiquer une panne de l'alternateur ou des fils/branchements effilochés, desserrés, cassés ou corrodés.

3. Des fusibles sont-ils cloués?

- Vérifiez les fusibles dans l'ensemble de boîte(s) à fusibles. Un fusible cloué indique un/des problème(s) sur le circuit, susceptible(s) d'avoir un effet sur le circuit de charge. Vérifiez le manuel du propriétaire ou le manuel d'entretien du fabricant pour des renseignements sur l'emplacement de chaque boîte à fusibles.

4. Le(s) fil(s) fusible(s) est/sont-il(s) cloué(s)?

- Il est possible que plusieurs fils fusibles contrôlent la tension de la batterie vers les circuits électriques du véhicule. Si un fil fusible est cloué, la tension d'alimentation est complètement perdue au niveau de tous les systèmes électriques ou du/des circuit(s) électrique(s) contrôlé(s) par le fil fusible en question. Vérifiez le manuel du propriétaire ou le manuel d'entretien du fabricant pour des renseignements sur l'emplacement de chaque fil fusible.

CONSEILS PRATIQUES POUR LE SYSTÈME DE CHARGEMENT PAR ALTERNATEUR

5. La tension de la courroie d'entraînement de l'alternateur est-elle conforme à la spécification?

Trop desserrée

- Si la courroie d'entraînement est trop desserrée, elle glisse autour de la poulie et génère une charge irrégulière ou inexistante de l'alternateur.

Trop serrée

- Si la courroie d'entraînement est trop serrée, les dommages au coussinet interne entraînent une défaillance prématurée de l'alternateur.

6. La courroie d'entraînement de l'alternateur est-elle en bon état et à la taille adéquate?

Usée ou trop étroite

- Si la courroie d'entraînement est usée ou trop étroite, elle glisse autour de la poulie et génère une charge irrégulière ou inexistante de l'alternateur.

Nouvelle courroie d'entraînement

- L'autonomie de la courroie d'entraînement en V d'un nouvel alternateur est d'environ 10 minutes. Il est donc important de vérifier et d'ajuster la tension de la courroie selon les spécifications de la pièce « utilisée » après un fonctionnement initial de 10 minutes. Ceci ne s'applique pas aux courroies multifonctions.

7. Le véhicule a-t-il été modifié ou un équipement supplémentaire a-t-il été installé après sa sortie de l'usine?

Accessoires

- Les accessoires installés hors usine tels que les téléphones, prises pour ordinateur, télévisions, réfrigérateurs, de l'équipement stéréo ou des lumières entre autres, peuvent surcharger la performance de l'alternateur et générer une défectuosité prématurée.

Installation inadéquate d'accessoires

- Des procédures d'installation d'accessoires inadéquates peuvent entraîner des problèmes de charge. Certains de ces problèmes peuvent inclure des points de terre défectueux, des branchements desserrés ou un câblage inadéquat.

8. Des travaux ont-ils été effectués sur le véhicule?

Points de terre électriques

- Vérifiez les circuits de mise à la terre entre la batterie et le moteur et également du châssis du véhicule au radiateur à la recherche d'une résistance élevée. Très souvent, lorsqu'un véhicule a subi des réparations, le(s) point(s) de mise à la terre sont perturbés ou inadéquatement refixés.

Mise à la terre électrique multipoints

- Pour les véhicules avec mise à la terre multipoints, chaque circuit électrique est attribué à un point de mise à la terre ou plus. Une mise à la terre défectueuse à un point de terre peut générer une rétroaction par le biais d'un autre point de terre, entraînant ainsi une activité inhabituelle du circuit.

CONSEILS PRATIQUES SUR LE SYSTÈME DE DÉMARRAGE

1. **Le démarreur fait-il tourner le moteur trop lentement?**
   - La batterie doit être complètement chargée (12,6 volts) et les câbles, bornes ainsi que le boîtier de la batterie doivent être propres et en bon état. Cela s'applique également aux branchements de châssis et de masse de la carrosserie de même qu'aux branchements du moteur de démarrage et du solénoïde de démarrage. (Se reporter à la section Inspection visuelle et essai de performance de la batterie).
   - Le calage de pointe du moteur produit des poussées créées par la combustion, qui empêchent le moteur de tourner. Ces poussées sont transmises au démarreur lors de l'embrayage, ce qui réduit sa capacité de performance.
   - Un excès de viscosité de l'huile moteur, notamment dans des environnements froids, réduit la capacité du moteur à tourner. Cette augmentation de la traction du moteur est transmise au démarreur lors de son embrayage, ce qui réduit sa capacité de performance.
   - Les modifications sur le moteur altèrent ses caractéristiques de fonctionnement. En cas de modification, il devient possible que les poussées supplémentaires agissent contre le démarreur. Le démarreur doit être remplacé par un autre qui correspond aux nouvelles caractéristiques de fonctionnement du moteur.
2. **Le démarreur tourne-t-il sans faire tourner le moteur?**
   - Le volant ou la plaque souple transfère l'énergie de rotation du démarreur au moteur. Si le démarreur tourne sans faire tourner le moteur, vérifiez toutes les dents sur le volant/la plaque souple pour voir si elles sont excessivement usées, endommagées ou manquantes. L'inspection des dents du volant/de la plaque souple peut être effectuée par le biais de l'orifice de montage du démarreur en cas d'absence de plaque d'inspection.
   - La panne d'un dispositif d'entraînement du démarreur peut donner lieu à des symptômes similaires à ceux d'un volant/une plaque souple endommagé. Si le pignon du démarreur s'engrène correctement avec le volant/la plaque souple sans tourner, vérifiez le démarreur à la recherche d'usures ou de dommages mécaniques.
3. **Le système de démarrage cliquette-t-il lorsqu'il est activé?**
   - En cas de cliquetis à l'activation du circuit de commande du démarreur, si ce dernier ne tourne pas, il est possible que le solénoïde ne reçoive pas la tension nécessaire à son activation complète. Vérifiez le circuit de commande du démarreur à la recherche de composants ou de câblage défaillants ou endommagés ainsi que de branchements desserrés, sales ou corrodés.
   - Si le solénoïde reçoit la tension adéquate, il est possible que ses contacts soient brûlés. Suivez les procédures et consignes de sécurité recommandées par le fabricant du véhicule pour inspecter le solénoïde.
4. **Entendez-vous des cliquetis lorsque vous essayez de faire démarrer le moteur?**
   - Les cliquetis peuvent être liés à des dommages physiques sur le volant/la plaque souple. Inspectez complètement le volant/la plaque souple à la recherche de fissures, de bosses, de balance d'arrondi, etc.
   - Un solénoïde de démarreur inutilisable ou un démarreur endommagé peuvent également être à l'origine de cliquetis. Suivez les procédures et consignes de sécurité recommandées par le fabricant du véhicule pour inspecter le solénoïde et le démarreur.
   - La batterie doit être complètement chargée (12,6 volts) et les câbles, les bornes de la batterie doivent être propres et en bon état. Cela s'applique également aux branchements de masse du châssis et du radiateur de même qu'aux branchements au niveau du moteur et du solénoïde de démarrage. (Se reporter à la section Inspection visuelle et essai de performance de la batterie).

POLITIQUE DE GARANTIE LIMITÉE

DENSO Products and Services Americas, Inc. (« DENSO ») garantit à l'utilisateur final que les Produits automobiles de la marque First Time Fit® DENSO, décrits aux présentes, sont exempts de défauts de matériaux et de fabrication et fonctionneront conformément aux spécifications publiées par DENSO, dans le cadre d'une utilisation et d'un entretien ordinaires, pour une période de douze (12) mois/millage illimité, après la livraison à l'utilisateur final. DENSO devra remplacer tout Produit défectueux couvert par la présente garantie. Un tel recours est le seul recours de l'utilisateur final à l'égard de tout défaut couvert sur les Produits.

Cette garantie ne couvre pas les défauts ou dysfonctionnements qui résultent de causes indépendantes de la volonté de DENSO, y compris, mais sans s'y limiter, (i) stress physique ou électrique inhabituel, (ii) accident, négligence, abus, mauvais usage ou autre utilisation anormale, (iii) omission d'effectuer l'entretien de routine en conformité avec les procédures spécifiques recommandées par le fabricant du véhicule, (iv) usure ou détérioration normales, (v) réparations du Produit ou tentatives de réparations du Produit par une personne non autorisée, (vi) modifications ou altérations du Produit, ou (vii) mauvaise installation ou mauvais entretien, (viii) utilisation du Produit pour un usage non prévu, (ix) défauts ou dysfonctionnements provoqués par d'autres composants du véhicule ou (x) défauts ou dysfonctionnements provoqués par le véhicule en lui-même. La présente garantie se limite à l'utilisateur final d'origine et sera nulle si toute étiquette ou autre marque d'identification fixée en permanence sur les Produits lorsqu'ils sont expédiés par DENSO est retirée, modifiée, altérée ou oblitérée.

La garantie susmentionnée est la seule garantie offerte par DENSO à l'égard des Produits et tient lieu de toutes les obligations ou responsabilités de la part de DENSO pour les dommages découlant de, ou en relation avec la vente, l'utilisation ou la performance des Produits, y compris, sans limitation, toute perte de profits ou tout autre dommage conséquent, fortuit, spécial ou exemplaire de toute nature. DENSO REJETTE TOUTE AUTRE GARANTIE EN CE QUI CONCERNE LES PRODUITS, Y COMPRIS TOUTE GARANTIE IMPLICITE DE QUALITÉ MARCHANDE ET D'ADAPTATION À UN USAGE. IL N'EXISTE AUCUNE GARANTIE QUI DÉPASSE LA PRÉSENTE DESCRIPTION.

La présente garantie ne couvre pas le coût de la main-d'œuvre nécessaire pour diagnostiquer les défauts, ou retirer ou réinstaller tout produit, et ne couvre pas les autres dépenses imprévues comme la location d'une voiture ou le remorquage. Une preuve d'achat datée peut être requise pour valider toute réclamation de garantie. La présente garantie remplace toute autre déclaration de garantie et peut également vous accorder des droits juridiques spécifiques qui peuvent varier d'un État à l'autre.

LES PRODUITS SOUS GARANTIS DANS CE CATALOGUE SONT :

- Alternateur
- Démarreur

POLITIQUE DE RETOUR DE PIÈCES USAGÉES

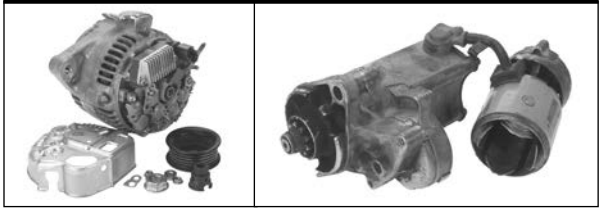
CRÉDIT INTÉGRAL DE PIÈCES USAGÉES : DENSO Products and Services America, Inc. remboursera intégralement les pièces usagées retournées sous les conditions suivantes :
• Toutes les pièces usagées doivent être retournées dans la boîte DENSO d'origine.
• Toutes les pièces usagées doivent être conçues pour une application présente dans le programme.

ZÉRO CRÉDIT DE PIÈCES USAGÉES : une pièce usagée n'est pas remboursée si elle correspond à l'une des conditions suivantes et nous préférerions que vous ne nous la renvoyiez pas :
• Unités qui ont été désassemblées.*
• Alternateurs grippés (incapables de tourner).
• Dommages dus à une force excessive ou à la surchauffe.
* *Certains alternateurs européens sont fournis sans poulie. Dans ce cas, une pièce usagée sans poulie peut être acceptée.*

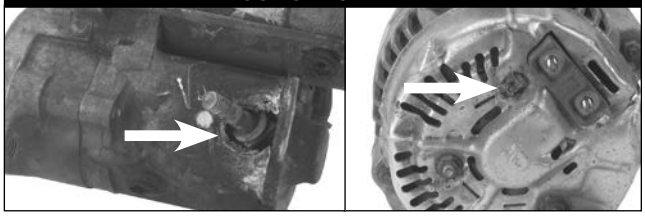
PIÈCES USAGÉES REFUSÉES : DENSO ne remboursera pas ou ne remboursera qu'en partie les pièces usagées rejetées. DENSO se débarrassera des pièces usagées rejetées.

TRANSPORT DES PIÈCES USAGÉES : DENSO autorise les clients approuvés à expédier les pièces usagées « Fret payable à destination » à notre usine. DENSO vous demande d'accumuler 45 kg (100 lb) au minimum avant l'expédition, afin de vous qualifier pour les tarifs de fret réduit pour « transporteur public ».

DÉSASSEMBLÉE



SURCHAUFFÉE



GRIPPÉE



FORCÉE



REMARQUES

ACERCA DE DENSO

Un legado de equipos originales (OE, por sus siglas en inglés)

DENSO es uno de los proveedores de componentes de la industria automotriz más grandes a nivel mundial con más de $35.9 mil millones de ventas anuales. Proveemos a todos los principales fabricantes de automóviles del mundo y les brindamos la calidad e innovación que necesitan para permanecer a la vanguardia de la tecnología automotriz. Además de nuestros clientes de esta industria, también proveemos componentes a casi todos los fabricantes de equipos originales en todo el mundo. Durante décadas, hemos ayudado a todos nuestros clientes a convertirse en gigantes dentro de sus industrias.

Calidad insuperable

En DENSO sabemos que una de las claves principales del éxito para nuestra compañía y nuestros clientes es el compromiso inquebrantable con la calidad. Nos esforzamos y logramos que no haya defectos en las partes fabricadas de a millones en las instalaciones de DENSO certificadas bajo las normas TS16949, ISO9000 e ISO14000. Esta dedicación a la calidad es claramente reconocida por la industria, dado que DENSO ha recibido premios prestigiosos, como el premio Deming (Deming Award) por calidad, el premio del Presidente de J.D. Power and Associates (J.D. Power and Associates Chairman's Award) y numerosos premios de proveedores por la calidad, otorgados por empresas como Toyota, Lexus, General Motors y Chrysler.

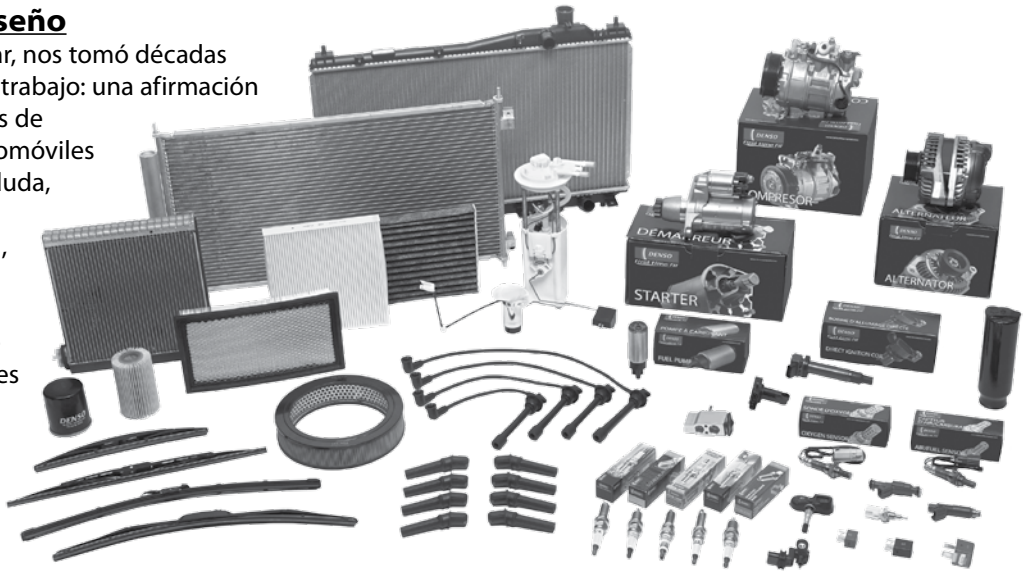
Todo en el mercado de posventa

En la década de 1980, DENSO se convirtió en el primero en producir en serie la bujía de encendido de platino y ofrecerla en el mercado de posventa. Una década más tarde, presentamos la bujía de encendido más avanzada del mundo, la Iridium Power® la cual revolucionó el concepto de bujía de rendimiento en el mercado de posventa. A fines de la década de 1990, el mundo observó con un gran interés cómo DENSO anunciaba una línea de componentes de reemplazo estándar de equipos originales de calidad superior bajo la marca First Time Fit®. Actualmente, la línea de productos First Time Fit incluye: compresores de AA, filtros de aire de cabina, condensadores, evaporadores, radiadores, receptores secadores, dispositivos de expansión, arrancadores, alternadores, sensores de oxígeno, bombas de combustible, filtros de aceite y de aire, juegos de cables de encendido, sensor del sistema de control de presión de los neumáticos, sensores de administración del motor y escobillas limpiaparabrisas.

DENSO es uno de los proveedores de componentes de la industria automotriz más grandes a nivel mundial con más de $35.9 mil millones de ventas anuales.

Mejor por su diseño

Como puede observar, nos tomó décadas perfeccionar nuestro trabajo: una afirmación que pocos fabricantes de componentes de automóviles pueden realizar. Sin duda, el compromiso de DENSO con la calidad, la innovación y la tecnología avanzada es la razón por la que nuestros componentes de automóviles y de servicio pesado son realmente mejores por su diseño.



CÓMO UTILIZAR ESTE CATÁLOGO

Para buscar una unidad según su aplicación (Sección Aplicación):

1. Ubique la aplicación en la página. Las aplicaciones están ordenadas por año, marca, modelo y tipo de motor.
2. Busque la línea de aplicación que describe las opciones del vehículo y ubique el número de parte.

Para buscar un número de parte DENSO utilizando un número de parte alternativo (Sección Equivalencias):

1. Ubique la etiqueta del número de parte en la unidad.
2. Ubique la Sección Equivalencias de este catálogo.
3. Ubique el nombre del fabricante y el número de parte.
4. Los números de partes DENSO aparecen en la columna que se encuentra a la derecha del número de unidad.

Para comparar la parte con el listado de números de partes (Sección Guía fotográfica):

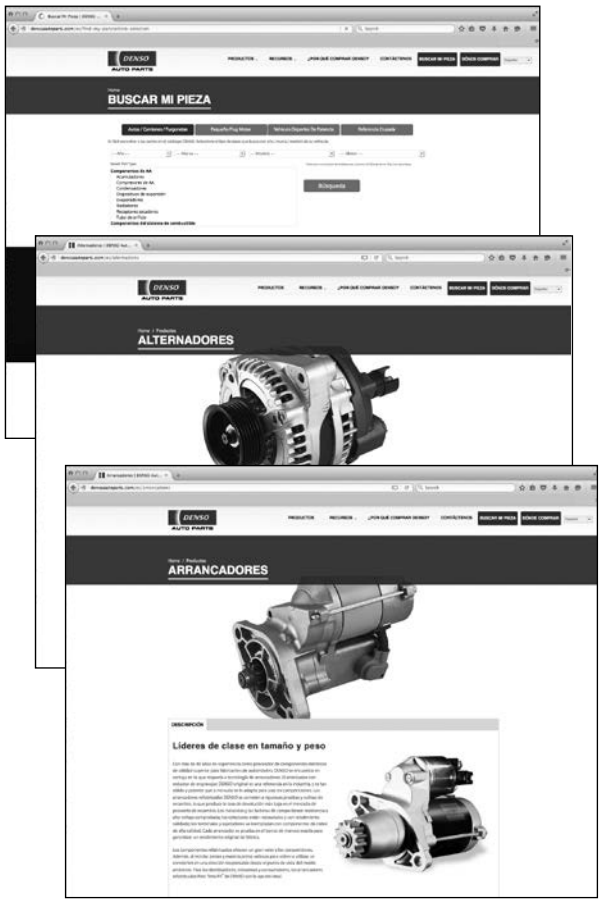
1. Busque el listado de números de partes como se describió anteriormente.
2. Ubique la Sección Guía fotográfica de este catálogo.
3. Busque el número de parte DENSO que se encuentra en este catálogo. Las imágenes están ordenadas por número de parte DENSO.
4. Compare las especificaciones publicadas de la unidad con la unidad del vehículo.

ACTUALIZACIONES EN INTERNET

Para obtener la información más reciente de aplicaciones e imágenes de los productos DENSO, visite el sitio web del mercado de posventa de DENSO. Ingrese en www.densoautoparts.com y haga clic en el enlace “Buscar mi parte” en la parte superior de la página.

1. Ingrese en www.densoautoparts.com
2. Haga clic en el enlace “Buscar mi parte” en la parte superior de la página.
3. Seleccione el producto según el tipo o por equivalencia.
4. Seleccione el año, la marca y el modelo de su aplicación.
5. Haga clic en ENVIAR.

La pantalla le mostrará el número de parte y la información de la aplicación. Si hay una imagen o un diagrama disponible, verá un icono de imagen. Haga clic en el icono para ver las imágenes.



DENSO
first time fit®

ABREVIATURAS

1V	1-Groove V-Belt Pulley	Polea de correa en V de 1 ranura
2V	2-Groove V-Belt Pulley	Polea de correa en V de 2 ranuras
2WD	2-Wheel Drive	Tracción en 2 ruedas
3S	3-Groove Serpentine Belt Pulley	Polea de correa de serpentina de 3 ranuras
4C	4-Groove Clutch Pulley	Polea de embrague de 4 gargantas
4S	4-Groove Serpentine Belt Pulley	Polea de correa de serpentina de 4 ranuras
4WD	4 Wheel Drive	Tracción en 4 ruedas
5C	5-Groove Clutch Pulley	Polea de embrague de 5 gargantas
5S	5-Groove Serpentine Belt Pulley	Polea de correa de serpentina de 5 ranuras
6C	6-Groove Clutch Pulley	Polea de embrague de 6 gargantas
6F	6-Groove Flange Pulley	Polea de reborde de 6 gargantas
6S	6-Groove Serpentine Belt Pulley	Polea de correa de serpentina de 6 ranuras
6SC	6-Groove Serpentine Clutch Pulley	Polea de embrague serpentina de 6 gargantas
7C	7-Groove Clutch Pulley	Polea de embrague de 7 gargantas
7S	7-Groove Serpentine Belt Pulley	Polea de correa de serpentina de 7 ranuras
7SD	7-Groove Serpentine Clutch or Decoupler Pulley	Polea de desacople o embrague serpentina de 7 gargantas
8S	8-Groove Serpentine Belt Pulley	Polea de correa de serpentina de 8 ranuras
A/C	Air Conditioning	Aire acondicionado
A/T	Automatic Transmission	Transmisión automática
Amp	Amperes	Amperios
Automatic CVT	Automatic Continuously Variable Transmission	Transmisión automática continuamente variable
AWD	All Wheel Drive	Tracción integral
Calif	California	California
CC	Cubic Centimeter (Engine Size)	Cilindrada en centímetros cúbicos (tamaño del motor)
CID	Cubic-Inch Displacement (Engine Size)	Cilindrada en pulgadas cúbicas (tamaño del motor)
CW	Clockwise	En sentido horario
CCW	Counterclockwise	En sentido antihorario
Cyl	Cylinder	Cilindro
DD	Direct Drive	Transmisión directa
DOHC	Dual Overhead Cam	Doble árbol de levas en culata
DSG Trans	Direct Shift Gearbox Transmission	Transmisión automática de doble embrague
ED	External Driver	Impulsor externo
EF	External Fan	Ventilador externo
Eng. Des.	Engine Designator	Designador de motor
ER	External Regulator	Regulador externo
Exc.	Excludes	Excluye
Ext.	External	Externo/a
FI	Fuel Injection	Inyección de combustible
FWD	Front Wheel Drive	Tracción delantera
Grv	Groove	Ranura
IF	Internal Fan	Ventilador interno
Incl.	Include	Incluir
Int.	Internal	Interno/a
IR	Internal Regulator	Regulador interno
kW	Kilowatt	Kilovatio
M/T	Manual Transmission	Transmisión manual
MDPS	Motor-Driven Power Steering	Transmisión asistida motorizada
Mfd	Manufactured	Fabricado/a
NP	No Pulley	Sin polea

ABREVIATURAS

OHC	Overhead Cam	Árbol de levas en culata
OHV	Overhead Valve	Válvula en culata
Opt	Optional	Opcional
OSGR	Offset Gear Reduction	Reducción de engranaje excéntrico
PLGR	Planetary Gear Reduction	Reducción de engranaje planetario
PMDD	Permanent Magnet Direct Drive	Transmisión directa de imán permanente
PMGR	Permanent Magnet Gear Reduction	Reducción de engranaje de imán permanente
PMOSGR	Permanent Magnet Offset Gear Reduction	Reducción de engranaje excéntrico de imán permanente
Rot	Rotation	Rotación
RWD	Rear-Wheel Drive	Tracción trasera
R/T	Road/Track	Calle/Pista
SOHC	Single Overhead Cam	Árbol de levas simple en culata
Std	Standard	Estándar
VIN	Vehicle Identification Number	Número de identificación del vehículo
Volt	Voltage	Voltaje
VVT-I	Variable Valve Timing	Sincronización variable de válvulas
VVTL-I	Variable Valve Timing & Lift	Sincronización y carrera variable de válvulas
w/	With	Con
w/o	Without	Sin

GLOSARIO DE TÉRMINOS

Alternador	Dispositivo accionado por correa que genera corriente eléctrica para mantener el estado de carga de la batería y los requisitos eléctricos del vehículo.
Amperio	Generalmente, indicado con el símbolo A; es una unidad de medida de electricidad. Los alternadores se clasifican según la capacidad de salida de amperios a un voltaje determinado.
Arrancador	Este es un motor eléctrico que arranca el motor al mover un engranaje impulsor dentro del volante, lo que hace rotar el cárter.
Arrancador de imán permanente	Este tipo de arrancador utiliza imanes para los polos magnéticos, en vez de bobinas de cables (bobinas de campo). Estas unidades son de menor peso y menor tamaño.
Arrancador de transmisión directa	Este tipo de arrancador tiene un engranaje impulsor conectado a un inducido o utiliza el inducido como engranaje impulsor.
Batería	Dispositivo de almacenamiento eléctrico que se utiliza para suministrar corriente eléctrica para arrancar un vehículo.
Diodo	Los diodos se usan de a pares (positivo y negativo) para cambiar la corriente alterna (CA) de salida del alternador a corriente continua (CC).
Impulsor del arrancador	Este es el engranaje en el arrancador que se acopla con el volante, lo que hace que el motor arranque.
Luz de carga	Una luz en el grupo de instrumentos del vehículo que se enciende cuando el alternador no está funcionando o cuando hay una falla en el circuito de carga.
Rectificador	Este es un componente eléctrico en el alternador que contiene conjuntos de diodos que se utilizan para cambiar la potencia de salida del alternador, de corriente alterna (CA) a corriente continua (CC).
Reducción de engranaje excéntrico (OSGR)	Este tipo de arrancador utiliza un conjunto de engranajes internos para aumentar la torsión. Los conjuntos de engranajes (OSGR) del arrancador interno son excéntricos, lo que significa que el engranaje impulsor y el motor rotan en ejes diferentes.
Reducción de engranaje planetario (PGR)	Este tipo de arrancador es similar al de reducción de engranaje excéntrico, pero el arrancador tiene conjuntos de engranajes (PGR) que no son excéntricos, lo que significa que el engranaje impulsor y el motor rotan en el mismo eje.
Regulador adicional	Algunos alternadores utilizan un regulador adicional que se monta en la parte externa de la carcasa del alternador.
Regulador de voltaje	Este es un componente eléctrico que se utiliza para mantener el estado adecuado de carga de la batería a través de la regulación de la potencia de salida del alternador.
Regulador externo (ER)	Algunos alternadores utilizan un regulador de voltaje que no está conectado al alternador. Por lo general, se encuentra en la cavidad del guardabarros.
Regulador interno (IR)	Algunos alternadores utilizan un regulador incorporado que se monta en la parte interna de la carcasa del alternador.
Solenoide	Este es un interruptor eléctrico en el arrancador que, una vez que se energiza, permite que el arrancador acople el engranaje impulsor con el volante durante el arranque.
Unidad usada	Esta es la unidad antigua que se extrae del vehículo.
Ventilador externo (EF)	Este diseño de alternador tiene un ventilador montado en la parte externa del alternador que hace que el flujo de aire circule entre los componentes internos para que se enfríen.
Ventilador interno (IF)	Este diseño de alternador tiene dos ventiladores montados juntos con el rotor en la parte interna del alternador que hace que el flujo de aire circule entre los componentes internos para que se enfríen.
Volante	Este es un engranaje grande montado en la parte posterior del cárter que hace girar el motor cuando el arrancador enciende.

INSPECCIÓN VISUAL Y PRUEBA DE RENDIMIENTO DE LA BATERÍA

La siguiente información general se ha reunido como guía para la inspección y prueba de la batería. Consulte el manual de mantenimiento adecuado del fabricante del equipo original para obtener información específica sobre los procedimientos de inspección y prueba de la batería, y sobre las precauciones de seguridad de su vehículo.

Antes de realizar un diagnóstico o una reparación del sistema eléctrico, asegúrese de que la batería:

1. Se haya inspeccionado visualmente
2. Esté completamente cargada
3. Se le haya realizado la prueba de rendimiento

Inspección visual

Antes de que se pueda realizar una prueba de rendimiento, es necesario inspeccionar la batería para detectar defectos visuales y realizar ajustes.

1. Asegúrese de que la batería sea del tamaño y tipo adecuados para la aplicación del vehículo. Compare cada una de las siguientes características con las especificaciones del fabricante del vehículo:
   - Clasificación de amperios de arranque en frío (CCA)
     Nota: la clasificación de amperios de arranque (CA) es diferente de la clasificación de CCA.
   - Tamaño físico y estilo de montaje
   - Orientación de los bornes
2. Asegúrese de que la batería no tenga bornes flojos y de que la caja no tenga grietas, combaduras ni signos de pérdida de líquido.
3. Asegúrese de que la superficie de la batería no esté sucia ni húmeda.
4. Asegúrese de que las conexiones de la batería estén limpias y sin corrosión. Esto incluye las conexiones a tierra del chasis y de la carrocería, y las conexiones en el arrancador, en el solenoide del arrancador y en el alternador.
5. Asegúrese de que los cables de la batería sean del tamaño correcto.
6. Asegúrese de que los cables de la batería no estén deshilachados y de que el aislamiento no esté dañado.
7. Asegúrese de que los cables de la batería sean flexibles y se puedan doblar fácilmente. Si los cables crujen cuando se los dobla, significa que están oxidados. Reemplace los cables.
8. Verifique la solución de electrolitos si la batería lo permite. Agregue suficiente agua destilada para mantener el nivel de electrolitos justo por debajo del tubo de llenado.
9. Verifique que la batería esté correctamente asegurada y que las piezas de montaje no estén muy ajustadas.

Tabla 1

Temperatura	Voltaje
21 °C (70 °F) y más	9.60
16 °C (60 °F)	9.50
10 °C (50 °F)	9.40
4 °C (40 °F)	9.30
-1 °C (30 °F)	9.10
-7 °C (20 °F)	8.90
-12 °C (10 °F)	8.70
-17.8 °C (0 °F)	8.50

Prueba de rendimiento y carga

Antes de realizar la prueba de rendimiento de la batería, se debe realizar una inspección visual para determinar si la batería se encuentra en buenas condiciones físicas para un funcionamiento correcto.

1. Si el nivel de la solución de electrolitos se ajustó durante la inspección visual, cargue la batería durante 15 minutos, a una capacidad de entre 15 y 25 A.
2. Cargue la batería hasta obtener, al menos, 12.6 voltios (carga completa). Después de cargar la batería, aplique una carga de 150 A, de 10 a 15 segundos, para eliminar cualquier carga superficial. Verifique el voltaje del circuito abierto. Si la medición no alcanza los 12.6 voltios o más, reemplace la batería y continúe evaluando el sistema de carga.
3. Si el voltaje del circuito abierto es de 12.6 voltios o más, realice una prueba de carga de la batería. Una buena batería será capaz de producir la mitad de su clasificación de CCA durante 15 segundos y de mantener una lectura de voltaje de 9.6 voltios (ajustada a 70 °F (21 °C)) o más (Tabla 1). Realice la prueba de carga dos veces y espere, aproximadamente, 30 segundos entre cada prueba.
4. Verifique si en la batería hay cargas parásitas. Una carga parásita excesiva puede agotar la batería en poco tiempo. Se deben investigar los consumos de más de 0.35 A. Consulte el manual de mantenimiento del fabricante del equipo original para conocer la especificación de carga parásita de su vehículo.

DENSO
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CONSEJOS ÚTILES PARA EL SISTEMA DE CARGA

1. ¿Cuál es el estado de la batería?

- Antes de inspeccionar el sistema de carga, siempre realice una inspección visual y una prueba de rendimiento de la batería. La batería debe estar completamente cargada (12.6 voltios) y los cables, los terminales y la caja de la batería deben estar limpios y en buen estado. Esto también incluye las conexiones a tierra del chasis y la carrocería (consulte la Sección Inspección visual y prueba de rendimiento de la batería).

2. ¿La luz de carga, el medidor de amperaje (A) o el voltímetro señalan un problema del sistema de carga?

Luz de carga:

- El interruptor de encendido está en posición "ON" (encendido) y el motor no funciona
  La luz de carga debe encenderse.
- El interruptor de encendido está en posición "ON" (encendido) y el motor funciona
  La luz de carga debe encenderse por un instante y luego apagarse.
- Batería débil
  Una batería débil puede hacer que la luz de carga se encienda durante un consumo alto de amperaje.
- Ralentí bajo
  Un ralentí bajo puede hacer que la luz de carga se encienda con una luz tenue.
- Cableado deficiente
  Las conexiones/los cables oxidados, rotos, flojos o deshilachados pueden hacer que la luz de carga se encienda durante el ralentí.
- Luz de carga abierta
  Algunos sistemas de carga no funcionarán correctamente si el foco de la luz de carga no funciona.

Medidor de amperaje:

- El interruptor de encendido está en posición "ON" (encendido) y el motor no funciona
  El medidor de amperaje debe marcar cero o un número apenas menor.
- El interruptor de encendido está en posición "ON" (encendido) y el motor funciona
  El medidor de amperaje debe marcar una salida de corriente mayor a cero. Marcará un nivel diferente de carga según los circuitos eléctricos que estén funcionando. Una carga negativa indica que la batería se está descargando más rápido de lo que el sistema de carga puede suministrar corriente.
- Cables y conectores
  Las conexiones/los cables oxidados, rotos, flojos o deshilachados pueden hacer que el medidor marque cero o suministre lecturas erróneas.

Voltímetro:

- El interruptor encendido está en posición "ON" (encendido) y el motor no funciona
  Las lecturas del medidor deben estar entre 12.0 y 12.6 voltios con el interruptor de encendido en "ON" (encendido) y el motor sin funcionar. Las lecturas inferiores a 12 voltios podrían indicar carga insuficiente, batería baja o conexiones/cables oxidados, rotos, flojos o deshilachados.
- El interruptor de encendido está en posición "ON" (encendido) y el motor funciona
  Las lecturas del medidor deben estar entre 13.0 y 14.5 voltios con el interruptor de encendido en "ON" (encendido) y el motor en funcionamiento. Una lectura superior a 14.5 voltios podría indicar una falla en la batería, un regulador defectuoso o conexiones de cables deficientes. Una lectura inferior a 13.2 voltios podría indicar un alternador defectuoso o conexiones/cables oxidados, rotos, flojos o deshilachados.

3. ¿Hay algún fusible abierto?

- Verifique los fusibles en todas las cajas de fusibles. Un fusible abierto indica la existencia de algún problema de circuito que puede afectar el circuito de carga. Consulte el manual del propietario o el manual de mantenimiento del fabricante para saber dónde se encuentra cada caja de fusibles.

4. ¿El fusible de cinta está abierto?

- Es posible que haya varios fusibles de cinta que controlen el voltaje de la batería que se suministra a los circuitos eléctricos del vehículo. Si un fusible de cinta está abierto, no se suministrará voltaje a ningún sistema eléctrico ni a los circuitos eléctricos que el fusible de cinta abierto controle. Consulte el manual del propietario o el manual de mantenimiento del fabricante para saber dónde se encuentra cada fusible de cinta.

5. ¿La tensión de la correa de transmisión del alternador se encuentra dentro de la especificación?

Muy floja

- Si la correa de transmisión está muy floja, se saldrá de la polea. Esto hará que el alternador se cargue de manera irregular o no se cargue en absoluto.

CONSEJOS ÚTILES PARA EL SISTEMA DE CARGA

Muy ajustada

- Si la correa de transmisión está muy ajustada, el daño del cojinete interno provocará la falla prematura del alternador.

6. ¿La correa de transmisión del alternador se encuentra en buen estado y es del tamaño correcto?

Desgastada o muy estrecha

- Si la correa de transmisión del alternador está desgastada o es muy estrecha, se saldrá de la polea. Esto hará que el alternador se cargue de manera irregular o no se cargue en absoluto.

Correa de transmisión nueva

- La vida de una correa V de alternador nueva es de aproximadamente 10 minutos. Es importante verificar y ajustar la tensión de la correa según la especificación de 'usada' después de los 10 minutos iniciales de operación. Esto no se aplica a las correas serpentina.

7. ¿Se ha modificado el vehículo o se ha instalado equipo adicional después de que salió de fábrica?

Accesorios

- Los accesorios que no son de fábrica, como teléfonos, conexiones para computadoras, televisores, refrigeradores, equipo estéreo o luces, entre otros, pueden sobrecargar el rendimiento del alternador y causar la falla prematura.

Instalación incorrecta de accesorios

- La instalación incorrecta de accesorios puede causar problemas de carga. Algunos de estos problemas pueden incluir puntos de conexión a tierra deficientes, conexiones flojas o cableado incorrecto.

8. ¿Se le ha realizado algún trabajo en el vehículo?

Puntos eléctricos de conexión a tierra

- Verifique los circuitos de conexión a tierra entre la batería y el motor, y de la carrocería del vehículo al chasis para mayor resistencia. Muchas veces, cuando se repara un vehículo, los puntos de conexión a tierra se modifican o no se vuelven a asegurar correctamente.

Múltiples puntos eléctricos de conexión a tierra

- En el caso de los vehículos con múltiples puntos de conexión a tierra, cada circuito eléctrico tiene asignado uno o más puntos de conexión a tierra. Una conexión a tierra deficiente en un punto puede causar la retroalimentación a otro punto de conexión a tierra, lo que provocará una actividad atípica del circuito.

CONSEJOS ÚTILES PARA EL SISTEMA ARRANCADOR

1. **¿El arrancador gira el motor muy lentamente?**
   - La batería debe estar completamente cargada (12.6 voltios) y los cables, los terminales y la caja de la batería deben estar limpios y en buen estado. Esto incluye las conexiones a tierra del chasis y de la carrocería, y las conexiones en el arrancador y en el solenoide del arrancador. (Consulte la Sección Inspección visual y prueba de rendimiento de la batería).
   - La sincronización avanzada del motor hará que las fuerzas de combustión trabajen en contra de la rotación del motor. Estas fuerzas se transmitirán al arrancador durante el acoplamiento del arrancador, lo que reducirá su capacidad de rendimiento.
   - Una viscosidad excesiva del aceite del motor, en especial en entornos de clima frío, reducirá la capacidad del motor para rotar. Este aumento de resistencia del motor se transmitirá al arrancador durante el acoplamiento del arrancador, lo que reducirá su capacidad de rendimiento.
   - Las modificaciones en el motor cambian las características de funcionamiento de este. Si se realizan modificaciones, se aumenta la posibilidad de que haya fuerzas opuestas adicionales que actúen en contra del arrancador. Se debe reemplazar el arrancador por uno que sea adecuado para las nuevas características de funcionamiento del motor.
2. **¿El arrancador gira sin hacer girar el motor?**
   - El volante o la placa flexible transfiere la energía rotatoria del arrancador al motor. Si el arrancador gira y el motor no, verifique que todos los dientes del volante/la placa flexible para ver si falta alguno o están demasiado desgastados o dañados. Si no hay una tapa de inspección disponible, la inspección del volante/la placa flexible puede realizarse a través del puerto de montaje del arrancador.
   - Un ensamblaje defectuoso del impulsor del arrancador puede producir síntomas similares a los de un volante/una placa flexible dañados. Si el piñón del arrancador engrana correctamente con el volante/la placa flexible y no rota, se debe inspeccionar el arrancador para verificar que no haya desgaste o daño mecánico.
3. **¿El sistema de arranque hace "clic" cuando se lo activa?**
   - Si se escucha un "clic" cuando se activa el circuito de control del arrancador y el arrancador no gira, es posible que el solenoide no esté recibiendo el voltaje necesario para activarse completamente. Inspeccione el circuito de control del arrancador para verificar que no haya componentes y cableado defectuosos o dañados, y conexiones flojas, sucias u oxidadas.
   - Si el solenoide está recibiendo el voltaje adecuado, es posible que tenga contactos quemados. Siga los procedimientos recomendados del fabricante del vehículo y las precauciones de seguridad para inspeccionar el solenoide.
4. **¿Se produce un ruido de traqueteo cuando se intenta arrancar el motor?**
   - Un ruido de traqueteo puede estar relacionado con daño físico del volante/la placa flexible. Inspeccione el volante/la placa flexible por completo para verificar el equilibrio rotatorio y que no haya grietas, abolladuras, etc.
   - Un solenoide de un arrancador que no funciona o un arrancador dañado también pueden producir ruido de traqueteo. Siga los procedimientos recomendados del fabricante del vehículo y las precauciones de seguridad para inspeccionar el solenoide y el arrancador.
   - La batería debe estar completamente cargada (12.6 voltios) y los cables y los terminales de la batería deben estar limpios y en buen estado. Esto incluye las conexiones a tierra del chasis y de la carrocería, y las conexiones en el arrancador y en el solenoide del arrancador. (Consulte la Sección Inspección visual y prueba de rendimiento de la batería).

POLÍTICA DE GARANTÍA LIMITADA

DENSO Products and Services Americas, Inc. ("DENSO") le garantiza al usuario final que los Productos automotores marca DENSO First Time Fit® que se describen en el presente documento estarán libres de defectos en cuanto a materiales y fabricación y que funcionarán de acuerdo con las especificaciones publicadas por DENSO, bajo las condiciones de uso y mantenimiento normales previstas, durante un período de doce (12) meses/millas ilimitadas después de la entrega al usuario final. DENSO reemplazará cualquier Producto defectuoso cubierto por esta garantía. Este recurso será el único que reciba el usuario final con respecto a cualquier defecto cubierto en los Productos.

Esta garantía no cubre defectos o fallas que se presenten como resultado de causas que estén fuera del control de DENSO, incluidos, entre otros, (i) esfuerzos físicos o eléctricos inusuales; (ii) accidentes, negligencia, abuso, uso indebido u otros usos fuera de lo normal; (iii) incumplimiento del mantenimiento de rutina conforme a los procedimientos específicos recomendados por el fabricante del vehículo; (iv) desgaste normal; (v) reparaciones o intentos de reparaciones del Producto por parte de una persona no autorizada; (vi) alteraciones o modificaciones al Producto; (vii) instalación o mantenimiento inadecuado; (viii) aplicaciones para las cuales no fue diseñado el producto; (ix) defectos o fallas provocadas por otros componentes del vehículo; o (x) defectos o fallas provocadas por el mismo vehículo. Esta garantía solo se extenderá al usuario final original y se anulará si se retira, altera, daña o destruye cualquiera de las etiquetas u otras marcas de identificación que se fijan de manera permanente en los Productos cuando se envían desde DENSO.

La garantía mencionada anteriormente es la única garantía que proporciona DENSO con respecto a los Productos y reemplaza a todas las obligaciones o responsabilidades por parte de DENSO por daños que surjan o que estén relacionados con la venta, el uso o el desempeño de los Productos, incluidos, sin limitación, cualquier ganancia perdida o cualquier otro daño resultante, incidental, especial o ejemplar de cualquier tipo. DENSO RENUNCIA A TODAS LAS DEMÁS GARANTÍAS RELACIONADAS CON LOS PRODUCTOS, INCLUIDAS TODAS LAS GARANTÍAS IMPLÍCITAS DE COMERCIABILIDAD Y DE APTITUD PARA EL USO. NO EXISTE NINGUNA GARANTÍA QUE SE EXTIENDA MÁS ALLÁ DE LA DESCRIPCIÓN CONTENIDA EN ESTE DOCUMENTO.

Esta garantía no cubre los costos de mano de obra en los que se incurra durante el diagnóstico del defecto o en el retiro o la reinstalación de cualquier producto ni cubre ningún otro gasto contingente como el alquiler de un automóvil o el remolque. Es posible que se requiera un recibo comprobante de compra con fecha para validar cualquier reclamo de garantía. Esta garantía reemplaza a cualquier otra declaración de garantía y también puede brindarle derechos legales específicos que pueden variar según el estado.

LOS PRODUCTOS GARANTIZABLES DE ESTE CATÁLOGO SON LOS SIGUIENTES:

- Alternadores
- Arrancadores

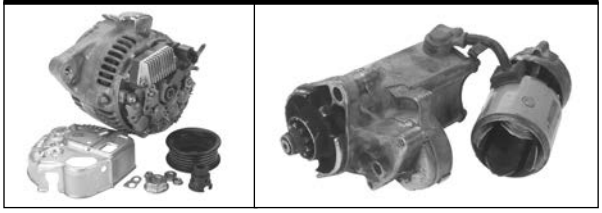
POLÍTICA DE DEVOLUCIÓN DE UNIDADES USADAS

CRÉDITO COMPLETO POR UNIDADES USADAS: DENSO Products and Services America, Inc. proporcionará el 100 % de crédito completo por unidades usadas que se devuelvan conforme a las siguientes condiciones:
• Todas las unidades usadas deben devolverse en una caja original DENSO.
• Todas las unidades usadas deben ser para una aplicación que se encuentre en el programa.

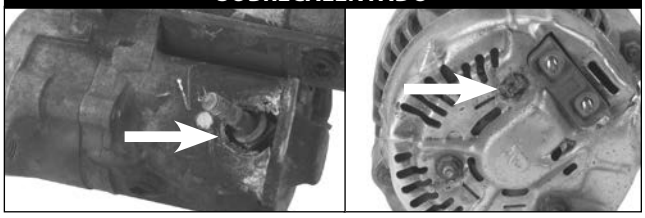
CRÉDITO CERO POR UNIDADES USADAS: si una unidad usada cumple con alguna de las siguientes condiciones, recibirá crédito cero y preferiríamos que no la devolviera.
• Unidades que han sido desmontadas*
• Alternadores agarrotados (no pueden girar)
• Daños debido a fuerza o sobrecalentamiento
** Determinados alternadores europeos se suministran sin polea. En estos casos, es posible que se acepte una unidad usada sin polea.*
UNIDADES USADAS RECHAZADAS: DENSO no proporcionará ni emitirá crédito parcial por unidades usadas rechazadas. DENSO desechará las unidades rechazadas.

ENVÍO DE UNIDADES USADAS: DENSO autorizará a los clientes aprobados para que envíen unidades usadas con "Transporte a cobrar" a nuestras instalaciones de fabricación. DENSO solicita que acumule 100 libras (45.36 kg) como mínimo antes del envío, para reunir las condiciones para tarifas de envío más bajas con una "empresa de transporte común".

DESMONTADO



SOBRECALENTADO



AGARROTADO



FORZADO



NOTAS

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APPLICATION INFORMATION
RENSEIGNEMENTS SUR L'APPLICATION
INFORMACIÓN SOBRE APLICACIONES



STARTER & ALTERNATOR

DÉMARREUR ET ALTERNATEUR

ARRANCADOR Y ALTERNADOR

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
ACURA							
		CL					
2003-2001	V6-3.2	3210	J32A1	Exc. Type S	210-0675	105	6S
2003	V6-3.2	3210	J32A2	Type S, w/ A/T	210-0453	120	6S
2003	V6-3.2	3210	J32A2	Type S, w/ M/T	210-0675	105	6S
2002-2001	V6-3.2	3210	J32A2	Type S	210-0453	120	6S
1999-1998	L4-2.3	2254	F23A1		210-0193	80	6S
1999-1997	V6-3.0	2997	J30A1		210-5233	105	6S
1997	L4-2.2	2156	F22B1		210-0209	90	6S
		CSX					
2008-2006	L4-2.0	122	K20Z2, K20Z3	Canada	210-0609	105	7S
		EL					
2003-2002	L4-1.7	1668	D17A2	Canada	210-4225	70	6S
2000	L4-1.6	97	D16Y8	Canada	210-4189	75	4S
1999-1997	L4-1.6	97	D16Y8		210-4189	75	4S
		ILX					
2015-2013	L4-2.4	2354	K24Z7		210-0808	105	7S
		INTEGRA					
2001-2000	L4-1.8	1797	B18C5	VTEC, Type R	210-4190	85	4S
2001	L4-1.8	1797	B18C1	VTEC, Exc. Type R & Canada	210-0199	90	4S
2001	L4-1.8	1834	B18B1	Exc. Canada	210-0199	90	4S
2000-1998	L4-1.8	1834	B18B1		210-0199	90	4S
2000-1997	L4-1.8	1797	B18C1	VTEC, Exc. Type R	210-0199	90	4S
1998-1997	L4-1.8	1797	B18C5	VTEC, Type R	210-4190	85	4S
1997	L4-1.8	1834	B18B1	Exc. Canada	210-0199	90	4S
1996	L4-1.8	1797	B18C1	VTEC, Exc. Canada	210-0199	90	4S
1996	L4-1.8	1834	B18B1		210-0199	90	4S
1995-1994	L4-1.8	1797	B18C1	VTEC	210-0211	90	4S
1995-1994	L4-1.8	1834	B18B1		210-0211	90	4S
1993-1992	L4-1.8	1834	B18A1		210-0214	80	4S
1993	L4-1.7	1678	B17A1		210-0214	80	4S
1991-1990	L4-1.8	1834	B18A1		210-0223	65	4S
1987-1986	L4-1.6	1590	D16A1		210-0236	60	3S
		LEGEND					
1995-1991	V6-3.2	3206	C32A1		210-0226	110	5S
1990-1987	V6-2.7	2675	C27A1		210-0222	70	3S
1987-1986	V6-2.5	2494	C25A1		210-0222	70	3S
		MDX					
2015	V6-3.5	3471			210-0800	150	6C
2014	V6-3.5	212			210-0800	150	6C
2013-2010	V6-3.7	3664	J37A1		210-0750	130	6S

For application updates, photos and specs, please visit www.densoautoparts.com
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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
ACURA *[continued]*							
MDX *[continued]*							
2009-2007	V6-3.7	3664	J37A1		210-0580	130	6S
2006-2003	V6-3.5	3471	J35A5		210-0580	130	6S
2002-2001	V6-3.5	3471	J35A3		210-0469	130	6S
NSX							
2005-1997	V6-3.2	3179	C32B1		210-0203	120	5S
2005-1995	V6-3.0	2977	C30A1		210-0203	120	5S
1994-1991	V6-3.0	2977	C30A1		210-0225	110	5S
RDX							
2012-2011	L4-2.3	140	K23A1-4		210-0788	110	6S
2012-2007	L4-2.3	2300	K23A1		210-0788	110	6S
RL							
2012-2009	V6-3.7	3664	J37A2		210-0750	130	6S
2008-2005	V6-3.5	3471	J35A8		210-0580	130	6S
2004-1996	V6-3.5	3475	C35A1		210-0204	110	5S
RSX							
2006	L4-2.0	122	K20Z1	Type S	210-0507	95	7S
2005	L4-2.0	122	K20Z1		210-0507	95	7S
2004-2002	L4-2.0	122	K20A2	Type S	210-0507	95	7S
2004-2002	L4-2.0	122	K20A3	Exc. Type S	210-4168	90	7S
SLX							
1999	V6-3.5	3494		Opt	210-0522	90	6S
1997-1996	V6-3.2	3165	6VD1		210-0212	75	4S
TL							
2014-2009	V6-3.5	3471	J35Z6		210-0750	130	6S
2014-2009	V6-3.7	3664	J37A4		210-0750	130	6S
2008-2007	V6-3.5	3471	J35A8		210-0580	130	6S
2008-2004	V6-3.2	3210	J32A3		210-0580	130	6S
2003-2002	V6-3.2	3210	J32A2	Type S	210-0453	120	6S
2003-2000	V6-3.2	3210	J32A1		210-0675	105	6S
1999	V6-3.2	3210	J32A1		210-0444	105	6S
1998-1997	L5-2.5	2451	G25A4		210-0195	100	5S
1998-1997	V6-3.2	3206	C32A6		210-0204	110	5S
1996-1995	L5-2.5	2451	G25A4		210-0201	110	5S
1996	V6-3.2	3206	C32A6		210-0206	110	5S
TLX							
2015	L4-2.4	2356	K24W7		210-0809	130	7SD
2015	V6-3.5	3471		SH-AWD	210-0802	130	
TSX							
2014-2010	V6-3.5	3471	J35Z6		210-0750	130	6S
2013-2008	L4-2.4	2354	K24Z3		210-0644	105	7S

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
ACURA *[continued]*							
		TSX *[continued]*					
2007-2006	L4-2.4	2354	K24A2		210-0609	105	7S
2005-2004	L4-2.4	2354	K24A2		210-0511	105	7S
		VIGOR					
1994-1992	L5-2.5	2451	G25A1		210-0219	100	4S
		ZDX					
2013-2010	V6-3.7	3664	J37A5		210-0750	130	6S
BMW							
		325CI					
2006-2001	L6-2.5	152		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
		325I					
2006	L6-3.0	2996		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
2005-2001	L6-2.5	152		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
1995	L6-2.5	152	M50TU	Bosch Unit, w/ 133mm (5 1/4") dia Case	210-5396	80	6S
1994	L6-2.5	152		w/ 133mm (5 1/4") dia Case	210-5396	80	6S
1993-1992	L6-2.5	152		Sedan, w/ 133mm (5 1/4") dia Case	210-5396	80	6S
		325IS					
1995	L6-2.5	152	M50TU	Bosch Unit, w/ 133mm (5 1/4") dia Case	210-5396	80	6S
1994	L6-2.5	152		w/ 133mm (5 1/4") dia Case	210-5396	80	6S
1993	L6-2.5	152		Coupe, Bosch Unit, w/ 133mm (5 1/4") dia Case	210-5396	80	6S
1992	L6-2.5	152		Coupe, w/ 133mm (5 1/4") dia Case	210-5396	80	6S
		325XI					
2006	L6-3.0	2996		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
2005-2001	L6-2.5	152		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
		330CI					
2006-2001	L6-3.0	2979		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
		330I					
2004-2001	L6-3.0	2979		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
		330XI					
2006	L6-3.0	2996		Bosch Unit, w/o Clutch Type Pulley	210-5391	120	6S
2005-2001	L6-3.0	2979		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
		525I					
2003-2001	L6-2.5	152		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
1995	L6-2.5	152	M50	Bosch Unit, w/ 133mm (5 1/4") dia Case	210-5396	80	6S
1994-1992	L6-2.5	152	M50	w/ 133mm (5 1/4") dia Case	210-5396	80	6S
		525IT					
1993	L6-2.5	152	M50	w/ 133mm (5 1/4") dia Case	210-5396	80	6S
		528I					
1998-1997	L6-2.8	2793			210-5395	140	6S

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BMW *[continued]*							
		530I					
2003-2001	L6-3.0	2979		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
		540I					
1998-1997	V8-4.4	4398			210-5393	140	NP
		740I					
1998-1997	V8-4.4	4398			210-5393	140	NP
		740IL					
1998-1996	V8-4.4	4398			210-5393	140	NP
		840CI					
1997-1996	V8-4.4	4398			210-5393	140	NP
		M3					
1995	L6-3.0	2990		Bosch Unit, w/ 133mm (5 1/4") dia Case	210-5396	80	6S
		X5					
2006-2001	L6-3.0	2979		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
		Z3					
2002-2001	L6-2.5	152		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
2002-2001	L6-3.0	2979		w/ OEM# 12-31-7-501-597 or 12-31-7-501-599	210-5391	120	6S
2000-1997	L6-2.8	2793		w/ 151mm (6") dia Case	210-5395	140	6S
BUICK							
		ALLURE					
2009	V8-5.3	325	C		210-0573	130	6S
		CENTURY					
2001	V6-3.1	189	J		210-5161	102	6S
2000-1999	V6-3.1	189	J		210-5160	102	6S
1998-1997	V6-3.1	189	M		210-5114	105	6S
1996-1994	L4-2.2	134	4		210-5153	105	5S
1996-1994	V6-3.1	189	M		210-5108	105	6S
1993	L4-2.2	134	4		210-5231	105	5S
1993	V6-3.3	204	N		210-5151	105	6S
1992-1987	L4-2.5	151	R		210-5129	100	6S
1992	V6-3.3	204	N	Plug @ 7:00	210-5138	105	6S
1992	V6-3.3	204	N	Plug @ 11:00	210-5151	105	6S
1991-1989	V6-3.3	204	N		210-5138	105	6S
1989	V6-2.8	173	W		210-5101	100	6S
1988	V6-2.8	173	W	w/o A/C	210-5101	100	6S
1988	V6-3.8	231	3		210-5142	105	6S
1987	V6-2.8	173	W		210-5134	100	6S
1987	V6-3.8	231	3	w/ 5 1/4" dia Case	210-5142	105	6S

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BUICK *[continued]*							
ELECTRA							
1990-1988	V6-3.8	231	C		210-5146	105	6S
ENCLAVE							
2013-2012	V6-3.6	217	D	Stamped #20838975	210-0754	170	6S
2011	V6-3.6	217	D, LLT		210-0754	170	6S
2010-2009	V6-3.6	217	D		210-0616	170	6S
ENCORE							
2015	L4-1.4	83			211-6022●	130	6S
LACROSSE							
2009-2008	V8-5.3	325	C		210-0573	130	6S
LESABRE							
2005-2004	V6-3.8	231	K	DENSO Unit	210-0535	130	6S
1999-1996	V6-3.8	231	K		210-5187	140	6S
1995	V6-3.8	231	L		210-5188	140	6S
1994-1993	V6-3.8	231	L		210-5149	105	6S
1992	V6-3.8	231	L	w/o Heated Windshield	210-5149	105	6S
1991	V6-3.8	231	C		210-5150	105	6S
1990-1988	V6-3.8	231	C		210-5146	105	6S
LUCERNE							
2011-2009	V6-3.9	237	M		210-0691	130	6C
2011-2008	V8-4.6	281	S		210-0639	150	6S
2008-2006	V6-3.8	231	2		210-0577	130	6S
2007-2006	V8-4.6	281	Y		210-0676	220	6S
PARK AVENUE							
2005-2004	V6-3.8	231	1, K	DENSO Unit	210-0598	130	6S
1998-1997	V6-3.8	231	1, K		210-5169	105	6S
1996	V6-3.8	231	1, K		210-5187	140	6S
1995	V6-3.8	231	1		210-5188	140	6S
1995	V6-3.8	231	K		210-5189	124	6S
1994	V6-3.8	231	1, L	Plug @ 7:00	210-5149	105	6S
1994	V6-3.8	231	1, L	Plug @ 4:30	210-5188	140	6S
1993	V6-3.8	231	1, L		210-5149	105	6S
1992-1991	V6-3.8	231	1, L	w/o Heated Windshield	210-5149	105	6S
1991	V6-3.8	231	L	w/o Heated Windshield, Plug @ 7:00	210-5149	105	6S
1991	V6-3.8	231	L	w/o Heated Windshield, Plug @ 11:00	210-5150	105	6S
RAINIER							
2007	L6-4.2	256			210-5383	150	6S
2006	V8-5.3	325			210-5384	145	6S
REGAL							
2001-1999	V6-3.8	231	1, K		210-5161	102	6S

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BUICK *[continued]*							
REGAL *[continued]*							
1996-1994	V6-3.1	189	M		210-5109	105	6S
1996	V6-3.8	231	K		210-5118	105	6S
1995-1992	V6-3.8	231	L		210-5150	105	6S
1993-1989	V6-3.1	189	T		210-5106	100	6S
1991	V6-3.8	231	L	Plug @ 7:00	210-5142	105	6S
1991	V6-3.8	231	L	Plug @ 11:00	210-5150	105	6S
1990	V6-3.8	231	L		210-5142	105	6S
1989	V6-2.8	173	W		210-5106	100	6S
1988	V6-2.8	173	W		210-5147	100	6S
ROADMASTER							
1996-1994	V8-5.7	350	P		210-5183	140	6S
1993-1992	V8-5.7	350	7		210-5102	100	6S
1991	V8-5.0	305	E		210-5102	100	6S
SKYHAWK							
1989-1987	L4-2.0	122	1		210-5141	100	5S
1988-1987	L4-2.0	122	K		210-5232	100	5S
SKYLARK							
1998-1997	V6-3.1	189	M		210-5227	105	6S
1997-1996	L4-2.4	146	T		210-5110	105	5S
1996	V6-3.1	189	M		210-5158	105	6S
1995-1993	L4-2.3	138	D		210-5156	105	5S
1995	V6-3.1	189	M	w/o Air Duct Cooling	210-5108	105	6S
1995	V6-3.1	189	M	w/ Air Duct Cooling	210-5226	105	6S
1994	V6-3.1	189	M		210-5108	105	6S
1993-1992	V6-3.3	204	N		210-5151	105	6S
1992-1988	L4-2.3	138	3		210-5131	105	5S
1991-1986	L4-2.5	151	U		210-5137	100	4S
SOMERSET							
1987-1986	L4-2.5	151	U		210-5137	100	4S
CADILLAC							
60 SPECIAL							
1993	V8-4.9	300	B	w/o Heated Windshield	210-5193	140	6S
ATS							
2015-2014	V6-3.6	217			210-0273	150	6C
2013	L4-2.0	122		Start/Stop Feature	210-0308	150	5C
2013	L4-2.5	150		Start/Stop Feature	210-0308	150	5C
2013	V6-3.6	217	3	FLEX Fuel	210-0273	150	6C
BROUGHAM							
1992-1991	V8-5.0	305	E		210-5102	100	6S

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CADILLAC *[continued]*							
BROUGHAM *[continued]*							
1991	V8-5.7	350	7	w/o Coachbuilder Opt	210-5102	100	6S
CIMARRON							
1988-1987	V6-2.8	173	W		210-5101	100	6S
CTS							
2015-2014	V6-3.6	217			210-0273	150	6C
2015	V8-6.2	376			210-0836	180	6S
2014	L4-2.0	122			210-0273	150	6C
2014	V6-3.0	182			210-0273	150	6C
2013-2010	V6-3.0	182	5		210-0765	150	6S
2013-2010	V6-3.6	217	3		210-0765	150	6S
2012-2009	V8-6.2	376	P	V, Supercharged	210-0836	180	6S
2009-2008	V6-3.6	217	7, V		210-0641	145	6S
2005-2004	V6-3.6	217	7		210-0531	130	6S
2005	V6-2.8	170	T		210-0531	130	6S
2004-2003	V6-3.2	197	N		210-0510	130	6S
2003	V6-3.2	194			210-0510	130	6S
DEVILLE							
2005-2001	V8-4.6	281	9, Y	Exc. Limousine	210-0467	140	6S
2004-2001	V8-4.6	281	Y	Limousine	210-0468	140	6S
1999-1998	V8-4.6	281	9		210-5185	140	6S
1999-1998	V8-4.6	281	Y	Exc. Limousine or Hearse	210-5185	140	6S
1997	V8-4.6	281	9		210-5184	140	6S
1997	V8-4.6	281	Y	Exc. Limousine	210-5184	140	6S
1996-1994	V8-4.6	281	9, Y	w/o Heated Windshield	210-5184	140	6S
1995-1991	V8-4.9	300	B	w/o Heated Windshield	210-5193	140	6S
DTS							
2011-2009	V8-4.6	281		Exc. Limousine	210-0639	150	6S
2011-2008	V8-4.6	281		Limousine	210-0676	220	6S
2008	V8-4.6	281		Hearse	210-0639	150	6S
2008	V8-4.6	281		Sedan	210-0639	150	6S
2007	V8-4.6	281		Exc. Limousine	210-0639	150	6S
2006	V8-4.6	281	9		210-0639	150	6S
ELDORADO							
1999-1998	V8-4.6	281	9, Y		210-5185	140	6S
1997	V8-4.6	281	9, Y		210-5184	140	6S
1996-1993	V8-4.6	281	9, Y	w/o Heated Windshield	210-5184	140	6S
1993-1991	V8-4.9	300	B	w/o Heated Windshield	210-5193	140	6S
ESCALADE							
2015	V8-6.2	376			210-0295	170	6C
2014-2013	V8-6.2	376			210-5381	160	6S

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CADILLAC *[continued]*							
ESCALADE *[continued]*							
2014-2009	V8-6.2	376	F	w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2009	V8-6.2	376		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2010-2007	V8-6.2	378		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2007	V8-6.2	378		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009	V8-6.0	364		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2000-1999	V8-5.7	350	R		210-5191	140	6S
ESCALADE ESV							
2014-2009	V8-6.2	376	F	w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2007	V8-6.2	378		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2008-2007	V8-6.2	378		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
ESCALADE EXT							
2013-2009	V8-6.2	376	F, L92	w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2007	V8-6.2	378		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2008-2007	V8-6.2	378		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
FLEETWOOD							
1996-1993	V8-5.7	350	P		210-5183	140	6S
1992-1991	V8-4.9	300	B	60 Special, w/o Heated Windshield	210-5183	140	6S
1992-1991	V8-4.9	300	B	w/o Heated Windshield	210-5193	140	6S
SEVILLE							
2004	V8-4.6	281	Y	To 09/2003	210-0467	140	6S
2004	V8-4.6	281	Y	From 09/2003	210-0468	140	6S
2003-2001	V8-4.6	281	9, Y		210-0467	140	6S
1997	V8-4.6	281	9, Y		210-5184	140	6S
1996-1993	V8-4.6	281	9, Y	w/o Heated Windshield	210-5184	140	6S
1993-1991	V8-4.9	300	B	w/o Heated Windshield	210-5193	140	6S
SRX							
2014-2012	V6-3.6	217		Pulley w/ spring	210-0304	150	6C
2011-2010	V6-2.8	170	6	Turbocharged	210-0275	145	6C
2009-2004	V6-3.6	217	7		210-0576	150	6S
2009-2004	V8-4.6	281	A		210-0534	150	5S
STS							
2011-2005	V6-3.6	217	LLT		210-0576	150	6S
2010-2005	V8-4.6	281	A		210-0534	150	5S
2009-2006	V8-4.4	267	D	Supercharged	210-0534	150	5S
XTS							
2014-2013	V6-3.6	217	3		210-0283	220	6S
CHEVROLET							
ASTRO							
2000	V6-4.3	262	W		210-5120	105	6S

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CHEVROLET *[continued]*							
		ASTRO *[continued]*					
1999-1996	V6-4.3	262	W		210-5119	105	6S
1995-1994	V6-4.3	262	W		210-5111	105	6S
1993	V6-4.3	262	W, Z		210-5155	100	6S
1992-1990	V6-4.3	262	W, Z		210-5103	100	6S
1990-1987	L4-2.5	151	E		210-5130	96	6S
1989-1987	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1989-1987	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
		AVALANCHE					
2013-2009	V8-5.3	325	0, 7	w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2009	V8-5.3	325		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009-2008	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2009-2007	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2008	V8-5.3	325		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2008	V8-5.3	325		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2007	V8-5.3	325		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2007	V8-5.3	325		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2007	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8) dia Case	210-5381	160	6S
		AVALANCHE 2500					
2006-2005	V8-8.1	496		Delco Unit	210-5384	145	6S
		BERETTA					
1996-1995	V6-3.1	189	M	w/o Air Duct Cooling	210-5108	105	6S
1996-1995	V6-3.1	189	M	w/ Air Duct Cooling	210-5226	105	6S
1995-1993	L4-2.2	134	4		210-5153	105	5S
1994-1993	L4-2.3	140	A		210-5156	105	5S
1994	V6-3.1	189	M		210-5108	105	6S
1993-1990	V6-3.1	189	T		210-5101	100	6S
1992-1990	L4-2.3	140	A		210-5131	105	5S
1991-1990	L4-2.2	134	G		210-5141	100	5S
1989-1988	L4-2.0	122	1		210-5141	100	5S
1989-1987	V6-2.8	173	W		210-5101	100	6S
1987	L4-2.0	122	1	w/ A/C	210-5141	100	5S
		BLAZER					
2004-2000	V6-4.3	262	X	w/ VIN's >230,000	210-5159	100	6S
2000-1998	V6-4.3	262	W	w/ VIN's <230,000	210-5120	105	6S
1997-1996	V6-4.3	262	W		210-5119	105	6S
1995	V6-4.3	262	W		210-5112	100	6S
1994	V8-5.7	350	K		210-5107	100	6S
1994	V8-6.5	395	S		210-5154	100	6S
1993	V8-5.7	350	K	w/o 5 1/4" dia Case	210-5107	100	6S
1992	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S

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CHEVROLET *[continued]*							
BLAZER *[continued]*							
1991-1989	V8-5.7	350	K		210-5104	100	6S
C1500 SUBURBAN							
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5119	105	6S
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5190	124	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1997-1996	V8-6.5	395	F	w/ Auxiliary Heat or A/C	210-5119	105	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case, w/o Rear A/C	210-5107	100	6S
1995	V8-6.5	395	F		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1992	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
C1500 TRUCK							
1999-1996	V8-5.0	305	M	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.0	305	M	w/o Black Plastic Rear Cover	210-5191	140	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1998-1996	V6-4.3	262	W		210-5119	105	6S
1995-1994	V6-4.3	262	Z		210-5107	100	6S
1995-1994	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-6.5	395	P, S		210-5154	100	6S
1993-1991	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5104	100	6S
1993-1990	V6-4.3	262	Z		210-5104	100	6S
1993-1988	V8-6.2	379	C		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
1991-1990	V8-7.4	454	N		210-5143	105	6S
1990	V8-5.0	305	H		210-5104	100	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1989-1988	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1989-1988	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1989-1988	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S
C2500 SUBURBAN							
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5119	105	6S
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5190	124	6S

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CHEVROLET *[continued]*							
C2500 SUBURBAN *[continued]*							
1999-1998	V8-7.4	454	J	w/o Heated Seats	210-5190	124	6S
1999-1998	V8-7.4	454	J	w/ Heated Seats	210-5191	140	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1997-1996	V8-6.5	395	F	w/ Auxiliary Heat or A/C	210-5119	105	6S
1997-1996	V8-7.4	454	J		210-5190	124	6S
1995-1994	V8-6.5	395	F		210-5154	100	6S
1995	V8-5.7	350	K	w/ 5 1/4" dia Case, w/o Rear A/C	210-5107	100	6S
1995	V8-7.4	454	N	w/o Rear A/C	210-5107	100	6S
1994	V8-7.4	454	N		210-5107	100	6S
1993	V8-5.7	350	K	w/o 5 1/4" dia Case	210-5107	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
C2500 TRUCK							
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
2000-1996	V8-7.4	454	J		210-5190	124	6S
1998-1996	V8-5.0	305	M	w/ Black Plastic Rear Cover	210-5119	105	6S
1998-1996	V8-5.0	305	M	w/o Black Plastic Rear Cover	210-5191	140	6S
1995-1994	V6-4.3	262	Z		210-5107	100	6S
1995-1994	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1992	V8-6.5	395	F, P, S		210-5154	100	6S
1994	V8-7.4	454	N		210-5107	100	6S
1993-1991	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5104	100	6S
1993-1990	V6-4.3	262	Z		210-5104	100	6S
1993-1988	V8-6.2	379	C, J		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
1991	V8-7.4	454	N		210-5143	105	6S
1990	V8-5.0	305	H		210-5104	100	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1989-1988	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1989-1988	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1989-1988	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S

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CHEVROLET *[continued]*							
C3500 TRUCK							
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
2000-1996	V8-7.4	454	J		210-5190	124	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-7.4	454	N		210-5107	100	6S
1995-1992	V8-6.5	395	F		210-5154	100	6S
1993-1988	V8-6.2	379	J		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
1991-1988	V8-7.4	454	N		210-5143	105	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S
CAMARO							
2014	V8-6.2	376		Stamped #22873149	210-0325	150	6S
2013-2012	V8-6.2	376	P		210-0325	150	6S
2013	V6-3.6	217		1st Design	210-0303	145	6C
2012	V6-3.6	217		2nd Design	210-0303	145	6C
2002-1998	V8-5.7	350	G		210-5164	102	6S
1999-1995	V6-3.8	231	K		210-5118	105	6S
1995-1993	V6-3.4	207	S		210-5126	105	6S
1992-1990	V6-3.1	189	T		210-5132	100	6S
1992-1990	V8-5.0	305	E, F		210-5102	100	6S
1992-1990	V8-5.7	350	8		210-5102	100	6S
1989-1988	V8-5.0	305	E, F		210-5144	100	6S
1989-1988	V8-5.7	350	8		210-5144	100	6S
1989-1987	V6-2.8	173	S		210-5132	100	6S
CAPRICE							
1996-1994	V8-4.3	265	W	Exc. Police, Taxi, Public Service	210-5149	105	6S
1996-1994	V8-4.3	265	W	Police, Taxi, Public Service	210-5183	140	6S
1996-1994	V8-5.7	350	P	Exc. Police, Taxi, Public Service	210-5149	105	6S
1996-1994	V8-5.7	350	P	Police, Taxi, Public Service	210-5183	140	6S
1993-1992	V6-4.3	262	Z	Exc. Taxi	210-5102	100	6S
1993	V8-5.0	305	E	Exc. Taxi	210-5102	100	6S
1993	V8-5.7	350	7	Exc. Police & Taxi	210-5102	100	6S
1993	V8-5.7	350	7	Police Opt	210-5183	140	6S
1992-1991	V8-5.0	305	E	Exc. Police, Taxi, Public Service	210-5102	100	6S
1992	V8-5.7	350	7	Exc. Police, Taxi, Public Service	210-5102	100	6S

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CHEVROLET *[continued]*							
CAPRICE *[continued]*							
1991	V8-5.7	350	7	Exc. Police & Taxi	210-5102	100	6S
1990-1989	V6-4.3	262	Z	Exc. Taxi	210-5144	100	6S
1990	V8-5.0	305	E	Exc. Taxi	210-5144	100	6S
1989	V8-5.0	305	E	Exc. Police, Taxi	210-5144	100	6S
CAVALIER							
2002-1996	L4-2.2	134	4		210-5117	105	5S
2001-1996	L4-2.4	146	T		210-5110	105	5S
1995	L4-2.2	134	4		210-5157	105	5S
1994-1990	V6-3.1	189	T		210-5101	100	6S
1994	L4-2.2	134	4		210-5231	105	5S
1993-1990	L4-2.2	134	4		210-5141	100	5S
1989-1987	L4-2.0	122	1		210-5141	100	5S
1989-1987	V6-2.8	173	W		210-5101	100	6S
CELEBRITY							
1990-1987	L4-2.5	151	R		210-5129	100	6S
1990	V6-3.1	189	T		210-5101	100	6S
1989	V6-2.8	173	W	w/o A/C	210-5101	100	6S
1988	V6-2.8	173	W		210-5101	100	6S
1987	V6-2.8	173	W		210-5134	100	6S
COBALT							
2007-2006	L4-2.0	122	P		210-0667	130	6S
2007-2005	L4-2.2	134	F		210-0552	110	5S
2007	L4-2.4	145	B		210-0552	110	5S
2005	L4-2.0	122	P		210-0666	130	6S
COLORADO							
2010-2009	V8-5.3	325			210-5382	145	4S
2009-2007	L4-2.9	178	9		211-6023●	125	6S
2009-2007	L5-3.7	223	E		211-6023●	125	6S
2006-2004	L4-2.8	169	8		211-6018●	100	6S
2006-2004	L5-3.5	211	6		211-6018●	100	6S
CORSICA							
1996-1995	V6-3.1	189	M	w/o Air Duct Cooling	210-5108	105	6S
1996-1995	V6-3.1	189	M	w/ Air Duct Cooling	210-5226	105	6S
1995-1993	L4-2.2	134	4		210-5153	105	5S
1994	V6-3.1	189	M		210-5108	105	6S
1993-1990	V6-3.1	189	T		210-5101	100	6S
1991-1990	L4-2.2	134	G		210-5141	100	5S
1989-1988	L4-2.0	122	1		210-5141	100	5S
1989-1987	V6-2.8	173	W		210-5101	100	6S
1987	L4-2.0	122	1	w/ A/C	210-5141	100	5S

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CHEVROLET *[continued]*							
CORVETTE							
2012-2009	V8-6.2	376	T	Supercharged	211-6028●	150	6S
2012-2008	V8-6.2	376	W		211-6020●	145	6S
2012-2006	V8-7.0	427	E		211-6020●	145	6S
2007-2005	V8-6.0	364	U		211-6020●	145	6S
2004	V8-5.7	350	G, S		211-6025●	145	6S
2003	V8-5.7	350	G	w/ A/T (2nd Design)	211-6025●	145	6S
CRUZE							
2014-2013	L4-1.8	110	H	FLEX Fuel	211-6021●	130	6S
2014-2013	L4-1.8	110	G	GAS	211-6021●	130	6S
2013	L4-1.4	83	B		211-6019●	130	5S
2012-2011	L4-1.8	110	H		211-6021●	130	6S
2012	L4-1.4	83	C	Turbocharged	211-6019●	130	5S
2011	L4-1.4	83	9	Turbocharged	211-6022●	130	6S
EQUINOX							
2014-2013	V6-3.6	217		Pulley w/ spring	210-0304	150	6C
2009-2007	V6-3.4	207	F		210-0613	150	6S
2009	V6-3.6	217	7	DENSO Unit	210-0789	150	7S
2008	V6-3.6	217	7		210-0789	150	7S
2006	V6-3.4	207	F	DENSO Unit	210-0581	150	6S
EXPRESS 1500							
2010-2009	V6-4.3	262			210-5382	145	4S
2010	V8-5.3	325		Delco Unit	210-5382	145	4S
2009	V8-5.3	325		FLEX Fuel, Delco Unit	210-5382	145	4S
2009	V8-5.3	325		GAS, Delco Unit	210-5384	145	6S
2008-2006	V8-5.3	325		Delco Unit	210-5384	145	6S
2008-2005	V6-4.3	262		Delco Unit	210-5384	145	6S
2005	V8-5.3	323		Delco Unit	210-5384	145	6S
2000-1996	V6-4.3	262	W	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V6-4.3	262	W	w/o Black Plastic Rear Cover	210-5190	124	6S
2000-1996	V8-5.0	305	M	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.0	305	M	w/o Black Plastic Rear Cover	210-5190	124	6S
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5190	124	6S
EXPRESS 2500							
2015	V8-4.8	294			210-5382	145	4S
2015	V8-6.0	364			210-5382	145	4S
2011-2006	V8-6.6	403		DIESEL	210-5384	145	6S
2011	V8-4.8	294			210-5384	145	6S
2011	V8-6.0	364			210-5384	145	6S

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CHEVROLET *[continued]*							
EXPRESS 2500 *[continued]*							
2010-2005	V8-4.8	294		Delco Unit	210-5384	145	6S
2010-2005	V8-6.0	364		Delco Unit	210-5384	145	6S
2005	V6-4.3	262		Delco Unit	210-5384	145	6S
2005	V8-5.3	325		Delco Unit	210-5384	145	6S
2000-1996	V6-4.3	262	W	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V6-4.3	262	W	w/o Black Plastic Rear Cover	210-5190	124	6S
2000-1996	V8-5.0	305	M	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.0	305	M	w/o Black Plastic Rear Cover	210-5190	124	6S
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5190	124	6S
2000	V8-6.5	395	F	w/o Black Plastic Rear Cover	210-5190	124	6S
1999-1997	V8-6.5	395	F	Single Alternator System	210-5190	124	6S
1996	V8-6.5	395	F		210-5107	100	6S
1996	V8-6.5	395	F		210-5190	124	6S
EXPRESS 3500							
2015	V8-4.8	294			210-5382	145	4S
2015	V8-6.0	364			210-5382	145	4S
2011	V8-4.8	294			210-5384	145	6S
2011	V8-6.0	364			210-5384	145	6S
2010-2006	V8-6.6	403		DIESEL	210-5384	145	6S
2010-2005	V8-4.8	294		Delco Unit	210-5384	145	6S
2010-2005	V8-6.0	364		Delco Unit	210-5384	145	6S
2000-1997	V8-5.7	350	R		210-5190	124	6S
2000-1996	V8-7.4	454	J		210-5190	124	6S
2000	V8-6.5	395	F	w/o Black Plastic Rear Cover	210-5190	124	6S
1999-1997	V8-6.5	395	F	Single Alternator System	210-5190	124	6S
1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5190	124	6S
1996	V8-6.5	395	F		210-5107	100	6S
1996	V8-6.5	395	F		210-5190	124	6S
G10 VAN							
1995-1993	V6-4.3	262	Z		210-5155	100	6S
1995-1993	V8-5.0	305	H		210-5155	100	6S
1993	V8-5.7	350	K		210-5155	100	6S
1992	V6-4.3	262	Z		210-5103	100	6S
1992	V8-5.0	305	H		210-5103	100	6S
1992	V8-5.7	350	K		210-5103	100	6S
1991-1987	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1991-1987	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1991-1987	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1991-1987	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1991-1987	V8-5.7	350	K	w/ A/C	210-5102	100	6S

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CHEVROLET *[continued]*							
G10 VAN *[continued]*							
1991-1987	V8-5.7	350	K	w/o A/C	210-5136	100	4S
G20 VAN							
1995-1994	V8-6.5	395	P	w/o Rear A/C	210-5107	100	6S
1995-1993	V6-4.3	262	Z		210-5155	100	6S
1995-1993	V8-5.0	305	H		210-5155	100	6S
1995-1993	V8-5.7	350	K		210-5155	100	6S
1992	V6-4.3	262	Z		210-5103	100	6S
1992	V8-5.0	305	H		210-5103	100	6S
1992	V8-5.7	350	K		210-5103	100	6S
1991-1987	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1991-1987	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1991-1987	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1991-1987	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1991-1987	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1991-1987	V8-5.7	350	K	w/o A/C	210-5136	100	4S
G30 VAN							
1996-1994	V8-6.5	395	Y	w/o Rear A/C	210-5107	100	6S
1996-1993	V8-5.7	350	K		210-5155	100	6S
1996-1993	V8-7.4	454	N		210-5155	100	6S
1996	V8-6.5	395	Y		210-5190	124	6S
1995-1993	V6-4.3	262	Z		210-5155	100	6S
1992	V6-4.3	262	Z		210-5103	100	6S
1992	V8-5.7	350	K		210-5103	100	6S
1992	V8-7.4	454	N		210-5103	100	6S
1991-1989	V8-7.4	454	N		210-5143	105	6S
1991-1987	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1991-1987	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1991-1987	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1991-1987	V8-5.7	350	K	w/o A/C	210-5136	100	4S
HHR							
2007-2006	L4-2.2	134	D		210-0552	110	5S
2007	L4-2.4	145	P		210-0552	110	5S
IMPALA							
2012	V6-3.6	217	LFX	DENSO Unit	210-0797	170	6S
2011-2009	V6-3.9	237	LGD	DENSO Unit	210-0753	135	6S
2011	V6-3.5	213	K	DENSO Unit	210-0753	135	6S
2009-2006	V8-5.3	325	C		210-0573	130	6S
2008	V6-3.9	237	3	Opt	210-0680	150	6S
2006	V6-3.9	237	1	LT Model, Opt	210-0753	135	6S
2006	V6-3.9	237	1	LTZ Model, DENSO Unit, Opt	210-0753	135	6S

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
CHEVROLET *[continued]*							
IMPALA *[continued]*							
2001-2000	V6-3.4	207	E		210-5160	102	6S
2001-2000	V6-3.8	231	K	Exc. Police Opt	210-5161	102	6S
1996	V8-5.7	350	P		210-5149	105	6S
1995	V8-5.7	350	P	Exc. Police, Taxi, Public Service	210-5149	105	6S
1995	V8-5.7	350	P	Police, Taxi, Public Service	210-5183	140	6S
K1500 SUBURBAN							
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5119	105	6S
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5190	124	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1997-1996	V8-6.5	395	F	w/ Auxiliary Heat or A/C	210-5119	105	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case, w/o Rear A/C	210-5107	100	6S
1995	V8-6.5	395	F		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1992	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
K1500 TRUCK							
1999-1996	V8-5.0	305	M	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.0	305	M	w/o Black Plastic Rear Cover	210-5191	140	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1998-1996	V6-4.3	262	W		210-5119	105	6S
1995-1994	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-6.5	395	P, S		210-5154	100	6S
1995-1993	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995	V6-4.3	262	Z	w/ 5 1/4" dia Case	210-5107	100	6S
1994	V6-4.3	262	Z		210-5107	100	6S
1993-1991	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5104	100	6S
1993-1990	V6-4.3	262	Z		210-5104	100	6S
1993-1988	V8-6.2	379	C		210-5154	100	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1990	V8-5.0	305	H		210-5104	100	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1989-1988	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1989-1988	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1989-1988	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S
K2500 SUBURBAN							
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5119	105	6S

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CHEVROLET *[continued]*							
K2500 SUBURBAN *[continued]*							
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5190	124	6S
1999-1998	V8-7.4	454	J	w/o Heated Seats	210-5190	124	6S
1999-1998	V8-7.4	454	J	w/ Heated Seats	210-5191	140	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1997-1996	V8-6.5	395	F	w/ Auxiliary Heat or A/C	210-5119	105	6S
1997-1996	V8-7.4	454	J		210-5190	124	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case, w/o Rear A/C	210-5107	100	6S
1995-1994	V8-6.5	395	F		210-5154	100	6S
1995	V8-7.4	454	N	w/o Rear A/C	210-5107	100	6S
1994	V8-7.4	454	N		210-5107	100	6S
1993-1992	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
K2500 TRUCK							
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
2000-1996	V8-7.4	454	J		210-5190	124	6S
1995-1994	V6-4.3	262	Z		210-5107	100	6S
1995-1994	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1992	V8-6.5	395	F, P, S		210-5154	100	6S
1994	V8-7.4	454	N		210-5107	100	6S
1993-1991	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5104	100	6S
1993-1990	V6-4.3	262	Z		210-5104	100	6S
1993-1988	V8-6.2	379	C, J		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
1991	V8-7.4	454	N		210-5143	105	6S
1990	V8-5.0	305	H		210-5104	100	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1989-1988	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1989-1988	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1989-1988	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
CHEVROLET *[continued]*							
K3500 TRUCK							
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
2000-1996	V8-7.4	454	J		210-5190	124	6S
1995-1994	V8-7.4	454	N		210-5107	100	6S
1995-1992	V8-6.5	395	F		210-5154	100	6S
1995	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1994-1993	V8-5.7	350	K		210-5107	100	6S
1993-1988	V8-6.2	379	J		210-5154	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
1991-1988	V8-7.4	454	N		210-5143	105	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S
LUMINA							
2001	V6-3.1	189	J		210-5161	102	6S
2000	V6-3.1	189	J		210-5160	102	6S
1999-1998	V6-3.1	189	M		210-5114	105	6S
1999	V6-3.8	231	K		210-5170	105	6S
1998	V6-3.8	231	K	Exc. Police Opt	210-5118	105	6S
1998	V6-3.8	231	K	w/ Police Opt	210-5187	140	6S
1997-1995	V6-3.1	189	M		210-5109	105	6S
1994-1990	V6-3.1	189	T		210-5106	100	6S
1992-1990	L4-2.5	151	R		210-5129	100	6S
1991	V6-3.4	207	X		210-5132	100	6S
LUMINA APV							
1996	V6-3.4	207	E		210-5186	140	6S
1995	V6-3.8	231	L		210-5183	140	6S
1994-1993	V6-3.8	231	L	w/o Rear A/C	210-5149	105	6S
1994-1993	V6-3.8	231	L	w/ Rear A/C	210-5183	140	6S
1992	V6-3.8	231	L		210-5183	140	6S
1991-1990	V6-3.1	189	D		210-5101	100	6S
MALIBU							
2013	L4-2.0	122	X	Turbocharged	210-0255	110	5C
2013	L4-2.4	145			210-0255	110	5C
2013	L4-2.5	153	A		210-0255	110	5C
2009-2008	V6-3.6	217	7		210-0642	145	6S
2003	V6-3.1	189	J	1st Production, Delco Unit	210-5167	105	6S

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CHEVROLET *[continued]*							
		MALIBU *[continued]*					
2002-2001	V6-3.1	189	J		210-5167	105	6S
2000-1999	V6-3.1	189	J		210-5168	102	6S
1999-1997	L4-2.4	146	T		210-5166	102	5S
1998	V6-3.1	189	M		210-5116	102	6S
1997	V6-3.1	189	M	w/ Threaded Mounting Ear	210-5116	102	6S
		METRO					
2001-1998	L4-1.3	79	2		210-4147	55	4S
2000-1998	L3-1.0	61	6		210-4147	55	4S
		MONTE CARLO					
2007-2006	V8-5.3	325	C		210-0573	130	6S
2006	V6-3.9	237	1	Opt	210-0753	135	6S
2001-2000	V6-3.4	207	E		210-5160	102	6S
2001-2000	V6-3.8	231	K		210-5161	102	6S
1999-1998	V6-3.1	189	M		210-5114	105	6S
1999	V6-3.8	231	K		210-5170	105	6S
1998	V6-3.8	231	K		210-5118	105	6S
1997-1995	V6-3.1	189	M		210-5109	105	6S
		P30 VAN					
1995-1994	V8-6.5	395	F, Y		210-5107	100	6S
		PRIZM					
2002-1998	L4-1.8	110	8		210-0432	80	6S
		R1500 SUBURBAN					
1991-1989	V8-5.7	350	K		210-5104	100	6S
		R2500 SUBURBAN					
1991-1990	V8-7.4	454	N		210-5143	105	6S
1991-1989	V8-5.7	350	K		210-5104	100	6S
1989	V8-7.4	454	N	w/ 4-Prong Regulator Plug	210-5143	105	6S
		R2500 TRUCK					
1989	V8-7.4	454	N	w/ 4-Prong Regulator Plug	210-5143	105	6S
		S10					
2004-2001	V6-4.3	262	X		210-5159	100	6S
2002-1998	L4-2.2	134	5		210-5115	100	6S
2000	V6-4.3	262	W	w/ VIN's <230,000	210-5120	105	6S
2000	V6-4.3	262	W	w/ VIN's >230,000	210-5159	100	6S
1999-1998	V6-4.3	262	W, X		210-5120	105	6S
1997-1996	V6-4.3	262	W, X		210-5119	105	6S
1997-1994	L4-2.2	134	4		210-5113	100	6S
1995-1994	V6-4.3	262	W, Z		210-5112	100	6S
1993-1990	V6-4.3	262	Z		210-5104	100	6S
1993-1987	L4-2.5	151	A		210-5130	96	6S

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
CHEVROLET *[continued]*							
		S10 *[continued]*					
1993-1987	V6-2.8	173	R		210-5133	100	6S
1989	V6-4.3	262	Z	w/ Baja Package	210-5104	100	6S
1989	V6-4.3	262	Z	w/o Baja Package	210-5127	96	6S
1988	V6-4.3	262	Z		210-5127	96	6S
		S10 BLAZER					
1994	V6-4.3	262	W, Z		210-5112	100	6S
1993-1990	V6-4.3	262	W, Z		210-5104	100	6S
1989-1988	V6-4.3	262	Z		210-5127	96	6S
1989-1987	V6-2.8	173	R		210-5133	100	6S
1988-1987	L4-2.5	151	E		210-5130	96	6S
		SILVERADO 1500					
2015-2014	V6-4.3	262			210-0295	170	6C
2015-2014	V6-4.3	262			210-0518	150	6C
2015-2014	V8-5.3	325			210-0295	170	6C
2015-2014	V8-5.3	325			210-0518	150	6C
2015-2014	V8-6.2	376			210-0295	170	6C
2015-2014	V8-6.2	376			210-0518	150	6C
2014	V6-4.3	262			210-0521	150	6S
2013-2010	V6-4.3	262	X	w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2013	V8-4.8	294	A	w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2013	V8-5.3	325	0, 7	w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2013	V8-6.2	376	2	w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2009	V8-6.2	376		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2007	V6-4.3	262		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2007	V8-4.8	294		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2007	V8-5.3	325		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2009	V8-6.2	376		Delco Unit, w/ 145mm (5 3/4") dia Case, w/ 63mm dia Pulley	210-5382	145	4S
2010-2007	V6-4.3	262		Delco Unit, w/ 145mm (5 3/4") dia Case, w/ 63mm dia Pulley	210-5382	145	4S
2010-2007	V8-4.8	294		Delco Unit, w/ 145mm (5 3/4") dia Case, w/ 63mm dia Pulley	210-5382	145	4S
2010-2007	V8-5.3	325		Delco Unit, w/ 145mm (5 3/4") dia Case, w/ 63mm dia Pulley	210-5382	145	4S
2010	V6-4.3	262		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009-2008	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case, w/ 63mm dia Pulley	210-5382	145	4S
2009-2007	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2007	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case, w/ OEM # 15857609	210-5382	145	4S
2007	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case, w/ OEM # 15263859	210-5384	145	6S
2006	V8-6.0	364		w/ 4-Pin Plug, Delco Unit	210-5384	145	6S
		SILVERADO 1500 HD					
2006	V8-6.0	364	U	w/ 4-Pin Plug, Delco Unit	210-5384	145	6S
		SILVERADO 1500 HD CLASSIC					
2007	V8-6.0	364		Delco Unit	210-5384	145	6S

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CHEVROLET *[continued]*							
SILVERADO 2500 HD							
2015	V8-6.0	364			210-0285	220	6S
2015	V8-6.6	403			210-0284	220	6SC
2015	V8-6.6	403			210-0518	150	6C
2014-2013	V8-6.0	364	G, LC8	w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2007	V8-6.0	364	G	Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2007	V8-6.0	364	G	Delco Unit, w/ 145mm (5 3/4") dia Case, w/ 63mm dia Pulley	210-5382	145	4S
2009-2007	V8-6.6	403	6	Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2007-2006	V8-6.0	364	K		210-5384	145	6S
2007	V8-6.6	403	6		210-5384	145	6S
2006	V8-8.1	496	G		210-5384	145	6S
SILVERADO 3500							
2007	V8-5.3	325			210-5384	145	6S
2006	V8-6.0	364	U		210-5384	145	6S
2006	V8-8.1	496	G		210-5384	145	6S
SILVERADO 3500 HD							
2016	V8-6.6	403			210-0518	150	6C
2015	V8-6.0	364			210-0285	220	6S
2015	V8-6.6	403			210-0284	220	6SC
2014-2013	V8-6.0	364	G	w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2007	V8-6.0	364	G	Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2009-2007	V8-6.0	364	K	Delco Unit, w/ 145mm (5 3/4") dia Case, w/ 63mm dia Pulley	210-5382	145	4S
2009-2007	V8-6.6	403	6	Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
SUBURBAN							
2015	V8-5.3	325			210-0295	170	6C
2015	V8-5.3	325			210-0518	150	6C
SUBURBAN 1500							
2014-2013	V8-5.3	325		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2007	V8-5.3	325		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2011-2008	V8-5.3	325		Delco Unit, w/ 145mm (5 3/4") dia Case, w/ 63mm dia Pulley	210-5382	145	4S
2009-2008	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case, w/ 63mm dia Pulley	210-5382	145	4S
2009-2007	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2007	V8-5.3	325		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2007	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2006	V8-6.0	364	U		210-5384	145	6S
SUBURBAN 2500							
2013	V8-6.0	364		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2007	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2011-2008	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case, w/ 63mm dia Pulley	210-5382	145	4S
2009	V8-6.0	366		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S

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CHEVROLET *[continued]*							
SUBURBAN 2500 *[continued]*							
2009	V8-6.0	366		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2007	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2006	V8-6.0	364	U		210-5384	145	6S
2006	V8-8.1	496	G		210-5384	145	6S
TAHOE							
2015	V8-5.3	325			210-0295	170	6C
2015	V8-5.3	325			210-0518	150	6C
2014-2013	V8-5.3	325		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2011	V8-5.3	325			210-5381	160	6S
2010-2009	V8-5.3	325		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2009	V8-5.3	325		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009-2008	V8-6.2	376		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2009-2008	V8-6.2	376		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009	V8-4.8	294		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2009	V8-4.8	294		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2009	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2008-2007	V8-4.8	294		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2008-2007	V8-4.8	294		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2008-2007	V8-5.3	325		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2008-2007	V8-5.3	325		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2000	V8-5.7	350	R		210-5191	140	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1998	V8-6.5	395	S	w/o Black Plastic Rear Cover	210-5190	124	6S
1995	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995	V8-6.5	395	S		210-5154	100	6S
TRACKER							
2004-2001	V6-2.5	2500	4		210-4193	80	4S
2002-1999	L4-2.0	122	C		210-4192	70	5S
2000-1999	L4-1.6	98	6		210-4191	60	4S
1998	L4-1.6	98	6		210-4147	55	4S
TRAILBLAZER							
2009-2007	L6-4.2	256			210-5383	150	6S
2006	V8-5.3	325			210-5384	145	6S
TRAVERSE							
2013-2012	V6-3.6	217	D	Stamped #20838975	210-0754	170	6S
2011	V6-3.6	217	D		210-0754	170	6S
2010-2009	V6-3.6	217	D		210-0616	170	6S

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CHEVROLET *[continued]*							
TRAX							
2015	L4-1.4	83			211-6022●	130	6S
V1500 SUBURBAN							
1991-1989	V8-5.7	350	K		210-5104	100	6S
V2500 SUBURBAN							
1991-1989	V8-5.7	350	K		210-5104	100	6S
VENTURE							
1998-1997	V6-3.4	207	E	w/ Dual A/C	210-5186	140	6S
CHRYSLER							
200							
2015	L4-2.4	144			210-4198	160	6C
2014-2011	V6-3.6	220	G	FLEX Fuel	210-0770	160	6C
2014	L4-2.4	144			210-4315	140	6S
2013-2012	L4-2.4	144			210-4302	115	6S
2011	L4-2.4	144		Opt	210-4315	140	6S
300							
2014-2012	V8-5.7	345	T		210-0785	220	6C
2014-2012	V8-6.4	392	J		210-0785	220	6C
2013-2012	V8-5.7	345	T		210-0828	150	6S
2013-2012	V8-5.7	345	T		210-0829	180	6S
2013-2011	V6-3.6	220	G		210-0840	180	6S
2013	V6-3.6	220	G		210-0842	160	6S
2011	V8-5.7	345	T	GAS	210-0828	150	6S
2011	V8-5.7	345	T	GAS	210-0829	180	6S
2010-2008	V8-5.7	345	T		210-0653	145	6S
2010-2008	V8-6.1	370	W		210-0653	145	6S
2010	V6-2.7	167	D	DENSO Unit	210-0653	145	6S
2010	V6-3.5	215	V		210-0653	145	6S
2009	V6-2.7	167		Opt	210-0653	145	6S
2009	V6-2.7	167		DENSO Unit	210-0804	140	6S
2009	V6-3.5	215	V	Limited	210-0653	145	6S
2009	V6-3.5	215	V	SIGNATURE Series, DENSO Unit	210-0653	145	6S
2009	V6-3.5	215	V	TOURING	210-0653	145	6S
2008	V6-2.7	167	R		210-0653	145	6S
2008	V6-3.5	215	G		210-0653	145	6S
2007-2005	V6-2.7	167	R	Std	210-0561	130	6S
2007	V8-5.7	345	H		210-0561	130	6S
2006-2005	V6-2.7	167	R	Opt	210-0562	145	6S
2006-2005	V6-3.5	215	G		210-0562	145	6S

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CHRYSLER *[continued]*							
300 *[continued]*							
2006-2005	V8-5.7	345	H		210-0562	145	6S
2006-2005	V8-6.1	370	W		210-0562	145	6S
300M							
2004-2003	V6-3.5	215	G, K	Std	210-0487	130	6S
2004-2003	V6-3.5	215	G, K	Opt	210-0564	150	6S
2003-2002	V6-3.5	215			210-0487	130	6S
2001-1999	V6-3.5	215	G		210-4145	130	6S
ASPEN							
2009-2008	V8-4.7	285	P		210-0650	145	6S
2008-2007	V8-5.7	345	2		210-0636	160	7S
2007	V8-4.7	285	N, P		210-0631	145	6S
CIRRUS							
2000-1997	V6-2.5	152	H	Opt	210-0499	125	6S
2000-1997	V6-2.5	152	H	Std	210-4136	90	6S
2000-1997	V6-2.5	152	H	Opt	211-0133●	125	6S
2000	L4-2.0	122	C	Std	210-0129	90	6S
2000	L4-2.0	122	C	Opt	210-0499	125	6S
2000	L4-2.0	122	C	Std	211-0110●	90	6S
2000	L4-2.0	122	C	Opt	211-0133●	125	6S
2000	L4-2.4	148	X	Std	210-0129	90	6S
2000	L4-2.4	148	X	Opt	210-0499	125	6S
2000	L4-2.4	148	X	Std	211-0110●	90	6S
2000	L4-2.4	148	X	Opt	211-0133●	125	6S
1997	L4-2.4	148	X	Std	210-0129	90	6S
1997	L4-2.4	148	X	Opt	210-0499	125	6S
1997	L4-2.4	148	X	Std	211-0110●	90	6S
1997	L4-2.4	148	X	Opt	211-0133●	125	6S
1996-1995	L4-2.4	148	X		210-0129	90	6S
1996-1995	L4-2.4	148	X		211-0110●	90	6S
1996-1995	V6-2.5	152	H		210-4136	90	6S
CONCORDE							
2004-2003	V6-3.5	215	G, M	Std	210-0487	130	6S
2004-2003	V6-3.5	215	G, M	Opt	210-0564	150	6S
2002	V6-3.5	215	G, M		210-0487	130	6S
2001-1998	V6-2.7	167	R		210-0686	120	6S
2001-1998	V6-3.2	197	J		210-4145	130	6S
1997-1996	V6-3.5	215	F		210-0489	90	6S
1997-1996	V6-3.5	215	F		211-0112●	90	6S
1996	V6-3.3	201	T		210-0489	90	6S
1996	V6-3.3	201	T		211-0112●	90	6S

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CHRYSLER *[continued]*							
CONCORDE *[continued]*							
1995-1993	V6-3.3	201	T		210-0132	90	6S
1995-1993	V6-3.3	201	T		211-0109●	90	6S
1995-1993	V6-3.5	215	F		210-0132	90	6S
1995-1993	V6-3.5	215	F		211-0109●	90	6S
FIFTH AVENUE							
1989-1988	V8-5.2	318	P	Std	210-0131	90	2V
1989-1988	V8-5.2	318	P	Opt	210-0138	120	2V
GRAND VOYAGER							
2000	V6-3.3	201	R	Std	210-0128	90	6S
2000	V6-3.3	201	R	Std	211-0111●	90	6S
IMPERIAL							
1993-1991	V6-3.8	230	L	Std	210-0142	90	6S
1993-1991	V6-3.8	230	L	Opt	210-0147	120	6S
1993-1991	V6-3.8	230	L	Opt	211-0124●	120	6S
1990	V6-3.3	201	R	Std	210-0142	90	6S
1990	V6-3.3	201	R	Opt	210-0147	120	6S
1990	V6-3.3	201	R	Opt	211-0124●	120	6S
INTREPID							
2004-2003	V6-3.5	215	G	Std	210-0487	130	6S
2004-2003	V6-3.5	215	G	Opt	210-0564	150	6S
2004-2002	V6-2.7	167	R		210-0143	90	7S
2002	V6-3.5	215	G		210-0487	130	6S
2001-2000	V6-3.5	215	G		210-4145	130	6S
2001-1998	V6-2.7	167	R		210-4145	130	6S
2000	V6-3.2	197	J		210-4145	130	6S
1997-1996	V6-3.3	201	T		210-0489	90	6S
1997-1996	V6-3.3	201	T		211-0112●	90	6S
1997-1996	V6-3.5	215	F		210-0487	130	6S
1995-1993	V6-3.3	201	T, U		210-0132	90	6S
1995-1993	V6-3.5	215	F		210-0132	90	6S
LEBARON							
1995-1991	V6-3.0	181	3	Std	210-0142	90	6S
1995-1991	V6-3.0	181	3	Opt	210-0147	120	6S
1995-1991	V6-3.0	181	3	Opt	211-0124●	120	6S
1993-1990	L4-2.5	153	K	Std	210-0127	90	4S
1993-1990	L4-2.5	153	K	Opt	210-0146	120	4S
1993-1990	L4-2.5	153	K	Std	211-0100●	90	4S
1993-1990	L4-2.5	153	K	Opt	211-0122●	120	4S
1990	L4-2.2	135	C	Std	210-0127	90	4S
1990	L4-2.2	135	C	Opt	210-0146	120	4S

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CHRYSLER *[continued]*							
LEBARON *[continued]*							
1990	L4-2.2	135	C	Std	211-0100●	90	4S
1990	L4-2.2	135	C	Opt	211-0122●	120	4S
1990	V6-3.0	181	3	Opt	210-0133	120	5S
1990	V6-3.0	181	3	Std	210-0141	90	5S
1990	V6-3.0	181	3	Opt	211-0123●	120	5S
1989	L4-2.2	135	A, D	Std	210-0135	90	4S
1989	L4-2.2	135	A, D	Opt	210-0137	120	4S
1989	L4-2.5	153	J, K	Std	210-0135	90	4S
1989	L4-2.5	153	J, K	Opt	210-0137	120	4S
LHS							
2001-1999	V6-3.5	215	G		210-4145	130	6S
1997-1996	V6-3.5	215	F		210-0489	90	6S
1997-1996	V6-3.5	215	F		211-0112●	90	6S
1995-1994	V6-3.5	215	F		210-0132	90	6S
1995-1994	V6-3.5	215	F		211-0109●	90	6S
NEW YORKER							
1996	V6-3.5	215	F		210-0489	90	6S
1996	V6-3.5	215	F		211-0112●	90	6S
1995-1994	V6-3.5	215	F		210-0132	90	6S
1995-1994	V6-3.5	215	F		211-0109●	90	6S
1993-1991	V6-3.8	230	L	Std	210-0142	90	6S
1993-1991	V6-3.8	230	L	Opt	210-0147	120	6S
1993-1991	V6-3.8	230	L	Opt	211-0124●	120	6S
1993-1990	V6-3.3	201	R	Std	210-0142	90	6S
1993-1990	V6-3.3	201	R	Opt	210-0147	120	6S
1993-1990	V6-3.3	201	R	Opt	211-0124●	120	6S
1989	V6-3.0	181	3	Opt	210-0134	120	5S
1989	V6-3.0	181	3	Std	210-0136	90	5S
1988	V6-3.0	181	3	2nd Production	210-0136	90	5S
PACIFICA							
2008-2007	V6-3.8	230	L		210-4340	140	6S
2008-2007	V6-4.0	241	X		210-0632	145	6S
2006-2004	V6-3.5	215	4		210-0671	120	2V
PT CRUISER							
2010-2006	L4-2.4	148	9	w/o Turbo	210-4228	100	4S
2009-2006	L4-2.4	148	8	w/ Turbo	210-0803	130	4S
2005-2004	L4-2.4	148	G	w/ Turbo	210-0559	130	4S
2005-2003	L4-2.4	148	B	w/o Turbo	210-4201	100	4S
2003	L4-2.4	148	G	w/ Turbo	210-0558	145	4S
2002	L4-2.4	148	B		210-4177	120	4S

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CHRYSLER *[continued]*							
SEBRING							
2010-2007	L4-2.4	144		Opt	210-4315	140	6S
2010-2007	V6-3.5	215	V		210-0648	130	6S
2006-2001	V6-2.7	167	R, T		210-0516	120	6S
2006	L4-2.4	148	X		210-0516	120	6S
2005-2001	L4-2.4	148	J, X	DOHC	210-0516	120	6S
2005-2001	L4-2.4	2351	G	SOHC	210-4175	95	5S
2005-2001	V6-3.0	181	H		210-4179	85	6S
2000-1996	V6-2.5	152	H	Convertible	210-0496	125	6S
1999-1995	L4-2.0	122	Y		210-4120	90	4S
1999	V6-2.5	152	N	Exc. Convertible, Std	210-4143	110	5S
1999	V6-2.5	152	N	Exc. Convertible, Opt	210-4328	130	5S
1998-1997	L4-2.4	148	X	Convertible	210-0496	125	6S
1998-1996	V6-2.5	152	N	Exc. Convertible	210-4143	110	5S
1996	L4-2.4	148	X	Convertible	210-0129	90	6S
1996	L4-2.4	148	X	Convertible	211-0110●	90	6S
1995	V6-2.5	152	N		210-4143	110	5S
TC MASERATI							
1991	V6-3.0	181	S	Std	210-0142	90	6S
1991	V6-3.0	181	S	Opt	210-0147	120	6S
1991	V6-3.0	181	S	Opt	211-0124●	120	6S
1990	V6-3.0	181	S	Opt	210-0133	120	5S
1990	V6-3.0	181	S	Std	210-0141	90	5S
1990	V6-3.0	181	S	Opt	211-0123●	120	5S
TOWN & COUNTRY							
2014-2011	V6-3.6	220	G		210-0770	160	6C
2010-2008	V6-3.3	201	E	DENSO Unit, Std	210-0651	140	6S
2010-2008	V6-3.3	201	E	Opt	210-0751	160	6S
2010	V6-3.8	231	1		210-0651	140	6S
2010	V6-3.8	231	1		210-0751	160	6S
2010	V6-4.0	241	X	DENSO Unit	210-0632	145	6S
2009-2008	V6-4.0	241	X		210-0632	145	6S
2009	V6-3.8	231	1	Std	210-0651	140	6S
2009	V6-3.8	231	1	Opt	210-0751	160	6S
2008	V6-3.8	230	P	Std	210-0651	140	6S
2008	V6-3.8	230	P	Opt	210-0751	160	6S
2007-2005	V6-3.3	201	R	Std	210-0669	125	6S
2007-2005	V6-3.8	230	L	Std	210-0669	125	6S
2007	V6-3.3	201	R	Opt	210-0633	145	6S
2007	V6-3.8	230	L	Opt	210-0633	145	6S
2006-2001	V6-3.3	201	R	Opt	210-0668	145	6S

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CHRYSLER *[continued]*							
TOWN & COUNTRY *[continued]*							
2006-2001	V6-3.8	230	L	Opt	210-0668	145	6S
2004-2001	V6-3.8	230	L	Std	210-0670	130	6S
2003-2001	V6-3.3	201	3, R	Std	210-0670	130	6S
2000-1999	V6-3.3	201	G, R	Opt	210-0502	140	6S
2000-1999	V6-3.8	230	L	Opt	210-0502	140	6S
2000-1996	V6-3.3	201	R	Std	210-0128	90	6S
2000-1996	V6-3.3	201	R	Std	211-0111●	90	6S
2000-1996	V6-3.8	230	L	Std	210-0128	90	6S
2000-1996	V6-3.8	230	L	Std	211-0111●	90	6S
1998-1996	V6-3.3	201	R	Opt	210-0476	120	6S
1998-1996	V6-3.8	230	L	Opt	210-0476	120	6S
1995-1994	V6-3.8	230	L	Std	210-0142	90	6S
1995-1994	V6-3.8	230	L	Opt	210-0147	120	6S
1995-1994	V6-3.8	230	L	Opt	211-0124●	120	6S
1993-1990	V6-3.3	201	R	Std	210-0142	90	6S
1993-1990	V6-3.3	201	R	Opt	210-0147	120	6S
1993-1990	V6-3.3	201	R	Opt	211-0124●	120	6S
VOYAGER							
2003-2001	L4-2.4	148	B		210-0483	136	6S
2003-2001	V6-3.3	201	3	Opt	210-0668	145	6S
2003-2001	V6-3.3	201	3	Std	210-0670	130	6S
2000	L4-2.4	148	B	Std	210-0128	90	6S
2000	L4-2.4	148	B	Opt	210-0502	140	6S
2000	L4-2.4	148	B	Std	211-0111●	90	6S
2000	V6-3.0	181	3	Opt	210-0502	140	6S
2000	V6-3.3	201	G, R	Opt	210-0502	140	6S
DODGE							
ARIES							
1989	L4-2.2	135	D	Std	210-0135	90	4S
1989	L4-2.2	135	D	Opt	210-0137	120	4S
1989	L4-2.5	153	K	Std	210-0135	90	4S
1989	L4-2.5	153	K	Opt	210-0137	120	4S
AVENGER							
2014-2012	L4-2.4	144	B		210-4315	140	6S
2014-2011	V6-3.6	220	G	FLEX Fuel	210-0770	160	6C
2013-2012	L4-2.4	144	B		210-4302	115	6S
2011-2009	L4-2.4	144		Standard Duty	210-4302	115	6S
2011-2009	L4-2.4	144		Opt	210-4315	140	6S
2010-2008	V6-3.5	215	V		210-0648	130	6S
2008	L4-2.4	144	J, K		210-4315	140	6S

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DODGE *[continued]*							
AVENGER *[continued]*							
1999-1995	L4-2.0	122	Y		210-4120	90	4S
1999	V6-2.5	152	N	Std	210-4143	110	5S
1999	V6-2.5	152	N	Opt	210-4328	130	5S
1998-1995	V6-2.5	152	N		210-4143	110	5S
B150 VAN							
1994-1992	V6-3.9	239	X	Opt	210-0143	90	7S
1994-1992	V6-3.9	239	X	Opt	210-0149	120	7S
1994-1992	V6-3.9	239	X	Std	210-0682	75	7S
1994-1992	V6-3.9	239	X	Opt	211-0101●	90	7S
1994-1992	V6-3.9	239	X	Std	211-0108●	75	7S
1994-1992	V8-5.2	318	Y	Opt	210-0143	90	7S
1994-1992	V8-5.2	318	Y	Opt	210-0149	120	7S
1994-1992	V8-5.2	318	Y	Std	210-0682	75	7S
1994-1992	V8-5.2	318	Y	Opt	211-0101●	90	7S
1994-1992	V8-5.2	318	Y	Std	211-0108●	75	7S
1991-1990	V6-3.9	239	X	Std	210-0140	90	2V
1991-1990	V6-3.9	239	X	Opt	210-0761	120	2V
1991-1990	V6-3.9	239	X	Std	211-0104●	90	2V
1991-1990	V8-5.2	318	Y	Std	210-0140	90	2V
1991-1990	V8-5.2	318	Y	Opt	210-0761	120	2V
1991-1990	V8-5.2	318	Y	Std	211-0104●	90	2V
1989-1988	V6-3.9	239	X	Opt	210-0131	90	2V
1989-1988	V6-3.9	239	X	Opt	210-0138	120	2V
1989-1988	V8-5.2	318	Y	Opt	210-0131	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0138	120	2V
B1500 VAN							
1998-1997	V6-3.9	239	X	Std	210-0144	90	7S
1998-1997	V6-3.9	239	X	Opt	210-0151	120	7S
1998-1997	V8-5.2	318	Y	Std	210-0144	90	7S
1998-1997	V8-5.2	318	Y	Opt	210-0151	120	7S
1998	V8-5.9	360	Z	Std	210-0144	90	7S
1998	V8-5.9	360	Z	Opt	210-0151	120	7S
1996-1995	V6-3.9	239	X	Opt	210-0143	90	7S
1996-1995	V6-3.9	239	X	Opt	210-0149	120	7S
1996-1995	V6-3.9	239	X	Std	210-0682	75	7S
1996-1995	V6-3.9	239	X	Opt	211-0101●	90	7S
1996-1995	V6-3.9	239	X	Std	211-0108●	75	7S
1996-1995	V8-5.2	318	Y	Opt	210-0143	90	7S
1996-1995	V8-5.2	318	Y	Opt	210-0149	120	7S
1996-1995	V8-5.2	318	Y	Std	210-0682	75	7S
1996-1995	V8-5.2	318	Y	Opt	211-0101●	90	7S

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DODGE *[continued]*							
B1500 VAN *[continued]*							
1996-1995	V8-5.2	318	Y	Std	211-0108●	75	7S
B250 VAN							
1994-1993	V8-5.9	360	Z	Opt	210-0143	90	7S
1994-1993	V8-5.9	360	Z	Opt	210-0149	120	7S
1994-1993	V8-5.9	360	Z	Std	210-0682	75	7S
1994-1993	V8-5.9	360	Z	Opt	211-0101●	90	7S
1994-1993	V8-5.9	360	Z	Std	211-0108●	75	7S
1994-1992	V6-3.9	239	X	Opt	210-0143	90	7S
1994-1992	V6-3.9	239	X	Opt	210-0149	120	7S
1994-1992	V6-3.9	239	X	Std	210-0682	75	7S
1994-1992	V6-3.9	239	X	Opt	211-0101●	90	7S
1994-1992	V6-3.9	239	X	Std	211-0108●	75	7S
1994-1992	V8-5.2	318	Y	Opt	210-0143	90	7S
1994-1992	V8-5.2	318	Y	Opt	210-0149	120	7S
1994-1992	V8-5.2	318	T, Y	Std	210-0682	75	7S
1994-1992	V8-5.2	318	Y	Opt	211-0101●	90	7S
1994-1992	V8-5.2	318	T, Y	Std	211-0108●	75	7S
1992-1990	V8-5.9	360	Z	Opt	210-0761	120	2V
1992-1990	V8-5.9	360	Z	Std	211-0104●	90	2V
1992	V8-5.9	360	Z		210-0140	90	2V
1991-1990	V6-3.9	239	X	Std	210-0140	90	2V
1991-1990	V6-3.9	239	X	Opt	210-0761	120	2V
1991-1990	V6-3.9	239	X	Std	211-0104●	90	2V
1991-1990	V8-5.2	318	Y	Std	210-0140	90	2V
1991-1990	V8-5.2	318	Y	Opt	210-0761	120	2V
1991-1990	V8-5.2	318	Y	Std	211-0104●	90	2V
1991-1990	V8-5.9	360	Z	Std	210-0140	90	2V
1989-1988	V6-3.9	239	X	Opt	210-0131	90	2V
1989-1988	V6-3.9	239	X	Opt	210-0138	120	2V
1989-1988	V8-5.2	318	Y	Opt	210-0131	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0138	120	2V
1989-1988	V8-5.9	360	Z	Opt	210-0131	90	2V
1989-1988	V8-5.9	360	Z	Opt	210-0138	120	2V
B2500 VAN							
1998-1997	V8-5.2	318	Y	Std	210-0144	90	7S
1998-1997	V8-5.2	318	Y	Opt	210-0151	120	7S
1998-1997	V8-5.9	360	Z	Std	210-0144	90	7S
1998-1997	V8-5.9	360	Z	Opt	210-0151	120	7S
1997	V6-3.9	239	X	Std	210-0144	90	7S
1997	V6-3.9	239	X	Opt	210-0151	120	7S
1996-1995	V6-3.9	239	X	Opt	210-0143	90	7S

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DODGE *[continued]*							
B2500 VAN *[continued]*							
1996-1995	V6-3.9	239	X	Opt	210-0149	120	7S
1996-1995	V6-3.9	239	X	Std	210-0682	75	7S
1996-1995	V6-3.9	239	X	Opt	211-0101●	90	7S
1996-1995	V6-3.9	239	X	Std	211-0108●	75	7S
1996-1995	V8-5.2	318	Y	Opt	210-0143	90	7S
1996-1995	V8-5.2	318	Y	Opt	210-0149	120	7S
1996-1995	V8-5.2	318	T, Y	Std	210-0682	75	7S
1996-1995	V8-5.2	318	Y	Opt	211-0101●	90	7S
1996-1995	V8-5.2	318	T, Y	Std	211-0108●	75	7S
1996-1995	V8-5.9	360	Z	Opt	210-0143	90	7S
1996-1995	V8-5.9	360	Z	Opt	210-0149	120	7S
1996-1995	V8-5.9	360	Z	Std	210-0682	75	7S
1996-1995	V8-5.9	360	Z	Opt	211-0101●	90	7S
1996-1995	V8-5.9	360	Z	Std	211-0108●	75	7S
B350 VAN							
1994-1993	V8-5.9	360	Z	Opt	210-0143	90	7S
1994-1993	V8-5.9	360	Z	Opt	210-0149	120	7S
1994-1993	V8-5.9	360	Z	Std	210-0682	75	7S
1994-1993	V8-5.9	360	Z	Opt	211-0101●	90	7S
1994-1993	V8-5.9	360	Z	Std	211-0108●	75	7S
1994-1992	V8-5.2	318	Y	Opt	210-0143	90	7S
1994-1992	V8-5.2	318	Y	Opt	210-0149	120	7S
1994-1992	V8-5.2	318	T, Y	Std	210-0682	75	7S
1994-1992	V8-5.2	318	Y	Opt	211-0101●	90	7S
1994-1992	V8-5.2	318	T, Y	Std	211-0108●	75	7S
1992-1990	V8-5.9	360	Z	Opt	210-0761	120	2V
1992-1990	V8-5.9	360	Z	Std	211-0104●	90	2V
1992	V8-5.9	360	Z		210-0140	90	2V
1991-1990	V8-5.2	318	Y	Std	210-0140	90	2V
1991-1990	V8-5.2	318	Y	Opt	210-0761	120	2V
1991-1990	V8-5.2	318	Y	Std	211-0104●	90	2V
1991-1990	V8-5.9	360	Z	Std	210-0140	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0131	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0138	120	2V
1989-1988	V8-5.9	360	Z	Opt	210-0131	90	2V
1989-1988	V8-5.9	360	Z	Opt	210-0138	120	2V
B3500 VAN							
1998-1997	V8-5.2	318	Y	Std	210-0144	90	7S
1998-1997	V8-5.2	318	Y	Opt	210-0151	120	7S
1998-1997	V8-5.9	360	Z	Std	210-0144	90	7S
1998-1997	V8-5.9	360	Z	Opt	210-0151	120	7S

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DODGE *[continued]*							
B3500 VAN *[continued]*							
1996-1995	V8-5.2	318	Y	Opt	210-0143	90	7S
1996-1995	V8-5.2	318	Y	Opt	210-0149	120	7S
1996-1995	V8-5.2	318	T, Y	Std	210-0682	75	7S
1996-1995	V8-5.2	318	Y	Opt	211-0101●	90	7S
1996-1995	V8-5.2	318	T, Y	Std	211-0108●	75	7S
1996-1995	V8-5.9	360	Z	Opt	210-0143	90	7S
1996-1995	V8-5.9	360	Z	Opt	210-0149	120	7S
1996-1995	V8-5.9	360	Z	Std	210-0682	75	7S
1996-1995	V8-5.9	360	Z	Opt	211-0101●	90	7S
1996-1995	V8-5.9	360	Z	Std	211-0108●	75	7S
CALIBER							
2012-2007	L4-2.0	122			210-4302	115	6S
2011	L4-2.4	144	ED3	RUSH	210-4302	115	6S
2011	L4-2.4	144	ED3	UPTOWN	210-4302	115	6S
2010	L4-2.4	144		R/T, w/o Turbo	210-4302	115	6S
2010	L4-2.4	144		RUSH, w/o Turbo	210-4302	115	6S
2009-2008	L4-2.4	144	F	Turbocharged	210-4315	140	6S
2009-2007	L4-1.8	110	C		210-4302	115	6S
2009	L4-2.4	144		R/T	210-4302	115	6S
2008	L4-2.4	144	K		210-4302	115	6S
2007	L4-2.4	144		R/T	210-4302	115	6S
CARAVAN							
2007-2005	V6-3.3	201	E, R	Std	210-0669	125	6S
2007-2004	L4-2.4	148	B		210-0621	140	6S
2007	V6-3.3	201	E, R	Opt	210-0633	145	6S
2006-2001	V6-3.3	201	R	Opt	210-0668	145	6S
2004-2001	V6-3.3	201	R	Std	210-0670	130	6S
2003-2001	L4-2.4	148	B		210-0483	136	6S
2000-1999	L4-2.4	148	B	Opt	210-0502	140	6S
2000-1999	V6-3.0	181	3	Opt	210-0502	140	6S
2000-1999	V6-3.3	201	G, R	Opt	210-0502	140	6S
2000-1996	L4-2.4	148	B	Std	210-0128	90	6S
2000-1996	L4-2.4	148	B	Std	211-0111●	90	6S
2000-1996	V6-3.0	181	3	Std	210-0128	90	6S
2000-1996	V6-3.0	181	3	Std	211-0111●	90	6S
2000-1996	V6-3.3	201	R	Std	210-0128	90	6S
2000-1996	V6-3.3	201	R	Std	211-0111●	90	6S
1999-1996	V6-3.8	230	L	Std	210-0128	90	6S
1999-1996	V6-3.8	230	L	Std	211-0111●	90	6S
1999	V6-3.8	230	L	Opt	210-0502	140	6S
1998-1996	L4-2.4	148	B	Opt	210-0476	120	6S

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DODGE *[continued]*							
CARAVAN *[continued]*							
1998-1996	V6-3.0	181	3	Opt	210-0476	120	6S
1998-1996	V6-3.3	201	G, R	Opt	210-0476	120	6S
1998-1996	V6-3.8	230	L	Opt	210-0476	120	6S
1995-1991	V6-3.0	181	3	Std	210-0142	90	6S
1995-1991	V6-3.0	181	3	Opt	210-0147	120	6S
1995-1991	V6-3.0	181	3	Opt	211-0124●	120	6S
1995-1990	L4-2.5	153	K	Std	210-0127	90	4S
1995-1990	L4-2.5	153	K	Opt	210-0146	120	4S
1995-1990	L4-2.5	153	K	Std	211-0100●	90	4S
1995-1990	L4-2.5	153	K	Opt	211-0122●	120	4S
1995-1990	V6-3.3	201	R	Std	210-0142	90	6S
1995-1990	V6-3.3	201	R	Opt	210-0147	120	6S
1995-1990	V6-3.3	201	R	Opt	211-0124●	120	6S
1990	V6-3.0	181	3	Opt	210-0133	120	5S
1990	V6-3.0	181	3	Std	210-0141	90	5S
1990	V6-3.0	181	3	Opt	211-0123●	120	5S
1989	L4-2.5	153	J, K	Std	210-0135	90	4S
1989	L4-2.5	153	J, K	Opt	210-0137	120	4S
1989	V6-3.0	181	3	Opt	210-0134	120	5S
1989	V6-3.0	181	3	Std	210-0136	90	5S
1988	V6-3.0	181	3	2nd Production	210-0136	90	5S
CHALLENGER							
2015	V6-3.6	220			210-0840	180	6S
2015	V6-3.6	220			210-0842	160	6S
2015	V8-5.7	345	T		210-0828	150	6S
2015	V8-5.7	345	T		210-0829	180	6S
2014-2011	V8-6.4	392	J		210-0785	220	6C
2013-2011	V8-5.7	345	T		210-0829	180	6S
2013	V6-3.6	220	G		210-0842	160	6S
2012	V6-3.6	220	G	FLEX Fuel	210-0842	160	6S
2010-2009	V8-5.7	345	EZC, EZH		210-0653	145	6S
2010-2008	V8-6.1	370	W		210-0653	145	6S
2010	V6-3.5	215	V		210-0653	145	6S
2009	V6-3.5	215	V	DENSO Unit	210-0653	145	6S
2009	V8-5.7	345	EZH	DENSO Unit	210-0653	145	6S
CHARGER							
2014-2012	V8-6.4	392	J		210-0785	220	6C
2013-2012	V8-5.7	345	T		210-0785	220	6C
2013-2012	V8-5.7	345	T		210-0828	150	6S
2013-2012	V8-5.7	345	T		210-0829	180	6S
2013-2011	V6-3.6	220	G		210-0769	220	6C

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DODGE *[continued]*							
CHARGER *[continued]*							
2013-2011	V6-3.6	220	G		210-0840	180	6S
2013	V6-3.6	220	G		210-0842	160	6S
2011	V8-5.7	345	T	GAS	210-0785	220	6C
2011	V8-5.7	345	T	GAS	210-0829	180	6S
2010-2008	V6-3.5	215	V		210-0653	145	6S
2010-2008	V8-6.1	370	W		210-0653	145	6S
2010	V6-2.7	167	D		210-0653	145	6S
2010	V8-5.7	345	T		210-0653	145	6S
2009-2008	V8-5.7	345	T	DENSO Unit	210-0653	145	6S
2009	V6-2.7	167		Opt	210-0653	145	6S
2009	V6-2.7	167		DENSO Unit	210-0804	140	6S
2008	V6-2.7	167	R		210-0653	145	6S
2008	V8-5.7	345	H		210-0653	145	6S
2007	V6-2.7	167	R		210-0561	130	6S
2007	V6-3.5	215	G		210-0562	145	6S
2007	V8-5.7	345	H	Std	210-0561	130	6S
2007	V8-6.1	370	W		210-0562	145	6S
1987-1985	L4-2.2	135	E		210-0135	90	4S
COLT							
1994-1993	L4-1.5	90	A		210-4102	75	4S
1993	L4-1.8	112	C		210-4275	60	4S
1992-1991	L4-1.5	90	A	Exc. Canada	210-4102	75	4S
1990-1989	L4-1.5	90	X		210-4102	75	4S
1990	L4-1.6	98	Y	Opt	210-4126	75	4S
1990	L4-1.6	98	Y	Std	210-4127	65	4S
1989	L4-1.6	98	Z	Opt, w/ M/T	210-4126	75	4S
1989	L4-1.6	98	Z	w/ A/T	210-4126	75	4S
1989	L4-1.6	98	Z	Std, w/ M/T	210-4127	65	4S
1988	L4-1.5	90	K, P	Wagon	210-4102	75	4S
D100 PICKUP							
1989-1988	V6-3.9	239	X	Opt	210-0131	90	2V
1989-1988	V6-3.9	239	X	Opt	210-0138	120	2V
1989-1988	V8-5.2	318	Y	Opt	210-0131	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0138	120	2V
1988	V8-5.9	360	W	Opt	210-0131	90	2V
1988	V8-5.9	360	W	Opt	210-0138	120	2V
D150 PICKUP							
1993-1992	V6-3.9	239	X	Opt	210-0143	90	7S
1993-1992	V6-3.9	239	X	Opt	210-0149	120	7S
1993-1992	V6-3.9	239	X	Std	210-0682	75	7S

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DODGE *[continued]*							
D150 PICKUP *[continued]*							
1993-1992	V6-3.9	239	X	Opt	211-0101●	90	7S
1993-1992	V6-3.9	239	X	Std	211-0108●	75	7S
1993-1992	V8-5.2	318	Y	Opt	210-0143	90	7S
1993-1992	V8-5.2	318	Y	Opt	210-0149	120	7S
1993-1992	V8-5.2	318	Y	Std	210-0682	75	7S
1993-1992	V8-5.2	318	Y	Opt	211-0101●	90	7S
1993-1992	V8-5.2	318	Y	Std	211-0108●	75	7S
1993	V8-5.9	360	Z	Opt	210-0143	90	7S
1993	V8-5.9	360	Z	Opt	210-0149	120	7S
1993	V8-5.9	360	Z	Std	210-0682	75	7S
1993	V8-5.9	360	Z	Opt	211-0101●	90	7S
1993	V8-5.9	360	Z	Std	211-0108●	75	7S
1991-1990	V6-3.9	239	X	Std	210-0140	90	2V
1991-1990	V6-3.9	239	X	Opt	210-0761	120	2V
1991-1990	V6-3.9	239	X	Std	211-0104●	90	2V
1991-1990	V8-5.2	318	Y	Std	210-0140	90	2V
1991-1990	V8-5.2	318	Y	Opt	210-0761	120	2V
1991-1990	V8-5.2	318	Y	Std	211-0104●	90	2V
1991-1990	V8-5.9	360	Z	Std	210-0140	90	2V
1991-1990	V8-5.9	360	Z	Opt	210-0761	120	2V
1991-1990	V8-5.9	360	Z	Std	211-0104●	90	2V
1989-1988	V6-3.9	239	X	Opt	210-0131	90	2V
1989-1988	V6-3.9	239	X	Opt	210-0138	120	2V
1989-1988	V8-5.2	318	Y	Opt	210-0131	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0138	120	2V
1989-1988	V8-5.9	360	Z	Opt	210-0131	90	2V
1989-1988	V8-5.9	360	Z	Opt	210-0138	120	2V
D250 PICKUP							
1993-1992	V6-3.9	239	X	Opt	210-0143	90	7S
1993-1992	V6-3.9	239	X	Opt	210-0149	120	7S
1993-1992	V6-3.9	239	X	Std	210-0682	75	7S
1993-1992	V6-3.9	239	X	Opt	211-0101●	90	7S
1993-1992	V6-3.9	239	X	Std	211-0108●	75	7S
1993-1992	V8-5.2	318	Y	Opt	210-0143	90	7S
1993-1992	V8-5.2	318	Y	Opt	210-0149	120	7S
1993-1992	V8-5.2	318	Y	Std	210-0682	75	7S
1993-1992	V8-5.2	318	Y	Opt	211-0101●	90	7S
1993-1992	V8-5.2	318	Y	Std	211-0108●	75	7S
1993-1990	L6-5.9	359	C	DIESEL	210-0148	120	8S
1993	V8-5.9	360	5, Z	Opt	210-0143	90	7S
1993	V8-5.9	360	5, Z	Opt	210-0149	120	7S

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DODGE *[continued]*							
D250 PICKUP *[continued]*							
1993	V8-5.9	360	5, Z	Std	210-0682	75	7S
1993	V8-5.9	360	5, Z	Opt	211-0101●	90	7S
1993	V8-5.9	360	5, Z	Std	211-0108●	75	7S
1992-1990	V8-5.9	360	Z	Std	210-0140	90	2V
1992-1990	V8-5.9	360	Z	Opt	210-0761	120	2V
1992-1990	V8-5.9	360	Z	Std	211-0104●	90	2V
1991-1990	V6-3.9	239	X	Std	210-0140	90	2V
1991-1990	V6-3.9	239	X	Opt	210-0761	120	2V
1991-1990	V6-3.9	239	X	Std	211-0104●	90	2V
1991-1990	V8-5.2	318	Y	Std	210-0140	90	2V
1991-1990	V8-5.2	318	Y	Opt	210-0761	120	2V
1991-1990	V8-5.2	318	Y	Std	211-0104●	90	2V
1989-1988	V6-3.9	239	X	Opt	210-0131	90	2V
1989-1988	V6-3.9	239	X	Opt	210-0138	120	2V
1989-1988	V8-5.2	318	Y	Opt	210-0131	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0138	120	2V
1989-1988	V8-5.9	360	Z	Opt	210-0131	90	2V
1989-1988	V8-5.9	360	Z	Opt	210-0138	120	2V
1989	L6-5.9	359	8	DIESEL	210-0139	120	8S
D350 PICKUP							
1993-1990	L6-5.9	359	C	DIESEL	210-0148	120	8S
1993	V8-5.9	360	5, Z	Opt	210-0143	90	7S
1993	V8-5.9	360	5, Z	Opt	210-0149	120	7S
1993	V8-5.9	360	5, Z	Std	210-0682	75	7S
1993	V8-5.9	360	5, Z	Opt	211-0101●	90	7S
1993	V8-5.9	360	5, Z	Std	211-0108●	75	7S
1992-1990	V8-5.9	360	5, Z	Std	210-0140	90	2V
1992-1990	V8-5.9	360	5, Z	Opt	210-0761	120	2V
1992-1990	V8-5.9	360	5, Z	Std	211-0104●	90	2V
1989-1988	V8-5.9	360	5, Z	Opt	210-0131	90	2V
1989-1988	V8-5.9	360	5, Z	Opt	210-0138	120	2V
1989	L6-5.9	359	8	DIESEL	210-0139	120	8S
DAKOTA							
2010-2008	V6-3.7	226	K		210-0652	130	6S
2010-2008	V8-4.7	285	P		210-0652	130	6S
2006-2005	V8-4.7	285	J, N		210-0688	140	6S
2006-2004	V6-3.7	226			210-0688	140	6S
2004	V6-3.7	226	K		211-0144●	140	6S
2003	V6-3.9	239	X		210-0478	136	7S
2003	V8-4.7	285	N		210-0688	140	6S
2003	V8-5.9	360	Z		210-0478	136	7S

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DODGE *[continued]*							
DAKOTA *[continued]*							
2002-2001	V6-3.9	239	X	Std	210-0473	117	7S
2002-2001	V8-5.9	360	Z	Std	210-0473	117	7S
2002	L4-2.5	153	P		210-0553	90	6S
2002	V6-3.9	239	X	Opt	210-0478	136	7S
2002	V8-4.7	285	N	Std	210-0472	117	6S
2002	V8-4.7	285	N	Opt	210-0688	140	6S
2002	V8-5.9	360	Z	Opt	210-0478	136	7S
2001	L4-2.5	153	P	Std	210-0553	90	6S
2001	V8-4.7	287	N	Std	210-0472	117	6S
2000-1999	L4-2.5	153	P	Std	210-0471	117	6S
2000-1999	L4-2.5	153	P	Opt	211-0134●	140	6S
2000-1999	V6-3.9	239	X	Std	210-0683	90	7S
2000-1999	V6-3.9	239	X	Std	211-0115●	117	7S
2000-1999	V8-5.9	360	Z	Std	210-0683	90	7S
2000-1999	V8-5.9	360	Z	Std	211-0115●	117	7S
2000	V6-3.9	239	X	Opt	210-0501	140	7S
2000	V6-3.9	239	X	Opt	211-0136●	140	7S
2000	V8-4.7	287	N	Opt	210-0504	136	6S
2000	V8-4.7	287	N	Std	211-0116●	90	6S
2000	V8-5.9	360	Z	Opt	210-0501	140	7S
2000	V8-5.9	360	Z	Opt	211-0136●	140	7S
1999	V8-5.2	318	Y	Std	210-0683	90	7S
1999	V8-5.2	318	Y	Std	211-0115●	117	7S
1998-1997	L4-2.5	153	P	Std	210-0130	90	6S
1998-1997	V6-3.9	239	X	Std	210-0144	90	7S
1998-1997	V6-3.9	239	X	Opt	210-0151	120	7S
1998-1997	V8-5.2	318	Y	Std	210-0144	90	7S
1998-1997	V8-5.2	318	Y	Opt	210-0151	120	7S
1998	V8-5.9	360	Z	Std	210-0144	90	7S
1998	V8-5.9	360	Z	Opt	210-0151	120	7S
1996-1992	V6-3.9	239	X	Opt	210-0143	90	7S
1996-1992	V6-3.9	239	X	Opt	210-0149	120	7S
1996-1992	V6-3.9	239	X	Std	210-0682	75	7S
1996-1992	V6-3.9	239	X	Opt	211-0101●	90	7S
1996-1992	V6-3.9	239	X	Std	211-0108●	75	7S
1996-1992	V8-5.2	318	Y	Opt	210-0143	90	7S
1996-1992	V8-5.2	318	T, Y	Std	210-0682	75	7S
1996-1992	V8-5.2	318	Y	Opt	211-0101●	90	7S
1996-1992	V8-5.2	318	T, Y	Std	211-0108●	75	7S
1996-1991	V8-5.2	318	Y	Opt	210-0149	120	7S
1996-1990	L4-2.5	153	P	Std	210-0127	90	4S

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DODGE *[continued]*							
DAKOTA *[continued]*							
1996-1990	L4-2.5	153	P	Opt	210-0146	120	4S
1996-1990	L4-2.5	153	P	Std	211-0100●	90	4S
1996-1990	L4-2.5	153	P	Opt	211-0122●	120	4S
1991-1990	V6-3.9	239	X	Std	210-0140	90	2V
1991-1990	V6-3.9	239	X	Opt	210-0761	120	2V
1991-1990	V6-3.9	239	X	Std	211-0104●	90	2V
1991	V8-5.2	318	Y	Std	210-0140	90	2V
1991	V8-5.2	318	Y	Std	211-0104●	90	2V
1989-1988	V6-3.9	239	X	Opt	210-0131	90	2V
1989-1988	V6-3.9	239	X	Opt	210-0138	120	2V
1989	L4-2.5	153	G		210-0135	90	4S
DART							
2015-2013	L4-2.0	122			210-4237	120	6C
2015-2013	L4-2.0	122			210-4239	160	6C
2015-2013	L4-2.4	144			210-4239	160	6C
2014-2013	L4-1.4	83			210-4237	120	6C
2014-2013	L4-2.4	144			210-4237	120	6C
DAYTONA							
1993-1992	L4-2.2	135	A	Opt	210-0146	120	4S
1993-1992	L4-2.2	135	A	Opt	211-0122●	120	4S
1993-1991	V6-3.0	181	3	Std	210-0142	90	6S
1993-1991	V6-3.0	181	3	Opt	210-0147	120	6S
1993-1991	V6-3.0	181	3	Opt	211-0124●	120	6S
1993-1990	L4-2.5	153	K	Opt	210-0146	120	4S
1993-1990	L4-2.5	153	K	Opt	211-0122●	120	4S
1993	L4-2.2	135	A	Std	210-0127	90	4S
1993	L4-2.2	135	A	Std	211-0100●	90	4S
1993	L4-2.5	153	K	Std	210-0127	90	4S
1993	L4-2.5	153	K	Std	211-0100●	90	4S
1992-1990	L4-2.5	153	J, K	Opt	210-0127	90	4S
1992-1990	L4-2.5	153	J, K	Std	210-0387	75	4S
1992-1990	L4-2.5	153	J, K	Opt	211-0100●	90	4S
1992-1990	L4-2.5	153	J, K	Std	211-0106●	75	4S
1992	L4-2.2	135	A	Opt	210-0127	90	4S
1992	L4-2.2	135	A	Std	210-0387	75	4S
1992	L4-2.2	135	A	Opt	211-0100●	90	4S
1992	L4-2.2	135	A	Std	211-0106●	75	4S
1990	L4-2.2	135	C	Opt	210-0127	90	4S
1990	L4-2.2	135	C	Opt	210-0146	120	4S
1990	L4-2.2	135	C	Std	210-0387	75	4S
1990	L4-2.2	135	C	Opt	211-0100●	90	4S

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DODGE *[continued]*							
DAYTONA *[continued]*							
1990	L4-2.2	135	C	Std	211-0106●	75	4S
1990	L4-2.2	135	C	Opt	211-0122●	120	4S
1990	V6-3.0	181	3	Opt	210-0133	120	5S
1990	V6-3.0	181	3	Std	210-0141	90	5S
1990	V6-3.0	181	3	Opt	211-0123●	120	5S
1989	L4-2.2	135	A	Std	210-0135	90	4S
1989	L4-2.2	135	A	Opt	210-0137	120	4S
1989	L4-2.5	153	J, K	Std	210-0135	90	4S
1989	L4-2.5	153	J, K	Opt	210-0137	120	4S
DIPLOMAT							
1989-1988	V8-5.2	318	4, P, S	Std	210-0131	90	2V
1989-1988	V8-5.2	318	4, P, S	Opt	210-0138	120	2V
DURANGO							
2014-2011	V6-3.6	220	G	FLEX Fuel	210-0769	220	6C
2014-2011	V8-5.7	345	T		210-0785	220	6C
2013-2011	V6-3.6	220	G	FLEX Fuel	210-0840	180	6S
2013	V6-3.6	220	G	FLEX Fuel	210-0842	160	6S
2012	V8-5.7	345	T		210-0828	150	6S
2009-2008	V6-3.7	226	K	Opt	210-0650	145	6S
2009-2008	V6-3.7	226	K	Std	210-0652	130	6S
2009-2008	V8-4.7	285	P	Opt	210-0650	145	6S
2009	V8-4.7	285	P	Std	210-0652	130	6S
2008-2007	V8-5.7	345	2		210-0636	160	7S
2008	V8-4.7	285	N		210-0652	130	6S
2007-2005	V8-4.7	285	N	Std	210-0485	136	6S
2007-2002	V8-4.7	285	N, P	Opt, w/ A/T	210-0679	145	6S
2007	V6-3.7	226	K		210-0793	130	
2006-2002	V8-4.7	285	N, P	Opt	210-0484	160	6S
2006	V6-3.7	226	K	Std	210-0628	130	6S
2005	V6-3.7	226			210-0484	160	6S
2005	V8-5.7	345			210-0484	160	6S
2004	V6-3.7	226	K	Opt	210-0484	160	6S
2004	V6-3.7	226	K	Opt, w/ A/T	210-0679	145	6S
2004	V6-3.7	226	K	Std, w/ Metal Cover	210-0688	140	6S
2004	V6-3.7	226	K	Std, w/ Metal Cover	211-0144●	140	6S
2004	V8-4.7	285	N	Std, w/ Metal Cover	210-0688	140	6S
2004	V8-4.7	285	N	Std, w/ Metal Cover	211-0144●	140	6S
2003-2002	V8-4.7	285	N	Std	210-0485	136	6S
2003-2001	V8-5.9	360	Z	Std	210-0486	136	7S
2003-2001	V8-5.9	360	Z	Opt	210-0557	145	7S
2001	V8-4.7	287	N	Std	210-0485	136	6S

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DODGE *[continued]*							
		DURANGO *[continued]*					
2001	V8-4.7	287	N	Opt, w/ A/T	210-0679	145	6S
2000-1999	V8-5.2	318	Y	Std	210-0683	90	7S
2000-1999	V8-5.2	318	Y	Std	211-0115●	117	7S
2000-1999	V8-5.9	360	Z	Std	210-0683	90	7S
2000-1999	V8-5.9	360	Z	Std	211-0115●	117	7S
2000	V8-4.7	287	N	Opt	210-0504	136	6S
2000	V8-4.7	287	N	Std	211-0116●	90	6S
2000	V8-5.2	318	Y	Opt	210-0501	140	7S
2000	V8-5.2	318	Y	Opt	211-0136●	140	7S
2000	V8-5.9	360	Z	Opt	210-0501	140	7S
2000	V8-5.9	360	Z	Opt	211-0136●	140	7S
1999	V6-3.9	239	X	DENSO Unit, Opt	210-0503	130	7S
1999	V6-3.9	239	X	Std	210-0683	90	7S
1999	V6-3.9	239	X	Std	211-0115●	117	7S
1999	V8-5.2	318	Y	DENSO Unit, Opt	210-0503	130	7S
1999	V8-5.9	360	Z	DENSO Unit, Opt	210-0503	130	7S
1998	V8-5.2	318	Y	Std	210-0144	90	7S
1998	V8-5.2	318	Y	Opt	210-0151	120	7S
1998	V8-5.9	360	Z	Std	210-0144	90	7S
1998	V8-5.9	360	Z	Opt	210-0151	120	7S
		DYNASTY					
1993-1991	V6-3.0	181	3	Std	210-0142	90	6S
1993-1991	V6-3.0	181	3	Opt	210-0147	120	6S
1993-1991	V6-3.0	181	3	Opt	211-0124●	120	6S
1993-1990	L4-2.5	153	K	Std	210-0127	90	4S
1993-1990	L4-2.5	153	K	Opt	210-0146	120	4S
1993-1990	L4-2.5	153	K	Std	211-0100●	90	4S
1993-1990	L4-2.5	153	K	Opt	211-0122●	120	4S
1993-1990	V6-3.3	201	R	Std	210-0142	90	6S
1993-1990	V6-3.3	201	R	Opt	210-0147	120	6S
1993-1990	V6-3.3	201	R	Opt	211-0124●	120	6S
1990	V6-3.0	181	3	Opt	210-0133	120	5S
1990	V6-3.0	181	3	Std	210-0141	90	5S
1990	V6-3.0	181	3	Opt	211-0123●	120	5S
1989	L4-2.5	153	K	Std	210-0135	90	4S
1989	L4-2.5	153	K	Opt	210-0137	120	4S
1989	V6-3.0	181	3	Opt	210-0134	120	5S
1989	V6-3.0	181	3	Std	210-0136	90	5S
1988	V6-3.0	181	3	2nd Production	210-0136	90	5S

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DODGE *[continued]*							
GRAND CARAVAN							
2014-2011	V6-3.6	220	G		210-0770	160	6C
2010-2008	V6-4.0	241	X		210-0632	145	6S
2010	V6-3.3	201	E	DENSO Unit	210-0651	140	6S
2010	V6-3.3	201	E	DENSO Unit	210-0751	160	6S
2010	V6-3.8	231	1		210-0651	140	6S
2010	V6-3.8	231	1		210-0751	160	6S
2009-2008	V6-3.3	201	E	Opt	210-0751	160	6S
2009	V6-3.3	201	E	Std	210-0651	140	6S
2009	V6-3.8	231	1	Std	210-0651	140	6S
2009	V6-3.8	231	1	Opt	210-0751	160	6S
2008	V6-3.3	201	H	DENSO Unit	210-0651	140	6S
2008	V6-3.8	230	P		210-0651	140	6S
2008	V6-3.8	230	P	SXT Model or Value Package Opt	210-0751	160	6S
2007-2005	V6-3.3	201	E, R	Std	210-0669	125	6S
2007-2005	V6-3.8	230	L	Std	210-0669	125	6S
2007	V6-3.3	201	E, R	Opt	210-0633	145	6S
2006-2001	V6-3.3	201	R	Opt	210-0668	145	6S
2006-2001	V6-3.8	230	L	Opt	210-0668	145	6S
2004-2001	V6-3.3	201	R	Std	210-0670	130	6S
2004-2001	V6-3.8	230	L	Std	210-0670	130	6S
2000-1996	V6-3.0	181	3	Std	210-0128	90	6S
2000-1996	V6-3.0	181	3	Std	211-0111●	90	6S
2000-1996	V6-3.8	230	L	Std	211-0111●	90	6S
2000	V6-3.3	201			210-0128	90	6S
2000	V6-3.8	230			210-0128	90	6S
1999-1996	V6-3.3	201	R	Std	210-0128	90	6S
1999-1996	V6-3.3	201	R	Std	211-0111●	90	6S
1999-1996	V6-3.8	230	L	Std	210-0128	90	6S
1997-1996	L4-2.4	148	B	Std	210-0128	90	6S
1997-1996	L4-2.4	148	B	Std	211-0111●	90	6S
1995-1994	V6-3.8	230	L	Std	210-0142	90	6S
1995-1994	V6-3.8	230	L	Opt	210-0147	120	6S
1995-1994	V6-3.8	230	L	Opt	211-0124●	120	6S
1995-1992	V6-3.0	181	3	Std	210-0142	90	6S
1995-1992	V6-3.0	181	3	Opt	210-0147	120	6S
1995-1992	V6-3.0	181	3	Opt	211-0124●	120	6S
1995-1990	V6-3.3	201	R	Std	210-0142	90	6S
1995-1990	V6-3.3	201	R	Opt	210-0147	120	6S
1995-1990	V6-3.3	201	R	Opt	211-0124●	120	6S
1989	V6-3.0	181	3	Opt	210-0134	120	5S

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DODGE *[continued]*							
GRAND CARAVAN *[continued]*							
1989	V6-3.0	181	3	Std	210-0136	90	5S
1988	V6-3.0	181	3	2nd Production	210-0136	90	5S
INTREPID							
2004-2003	V6-3.5	215	G, M, V	Std	210-0487	130	6S
2004-2003	V6-3.5	215	G, M, V	Opt	210-0564	150	6S
2002	V6-3.5	215	G, M		210-0487	130	6S
2001-1999	V6-2.7	167	R, U		210-0686	120	6S
2001	V6-3.2	197	J		210-4145	130	6S
2001	V6-3.5	215	G		210-4145	130	6S
1999-1998	V6-3.2	197	J		210-4145	130	6S
1997-1996	V6-3.3	201	T		210-0489	90	6S
1997-1996	V6-3.5	215	F		210-0489	90	6S
1997-1996	V6-3.5	215	F		211-0112●	90	6S
1997	V6-3.3	201	T	Exc. California	211-0112●	90	6S
1997	V6-3.3	201	T	California	211-0113●	90	6S
1996	V6-3.3	201	T		211-0112●	90	6S
1995-1993	V6-3.3	201	T		210-0132	90	6S
1995-1993	V6-3.3	201	T		211-0109●	90	6S
1995-1993	V6-3.5	215	F		210-0132	90	6S
1995-1993	V6-3.5	215	F		211-0109●	90	6S
JOURNEY							
2015	L4-2.4	144			210-4326	160	4S
2014-2011	V6-3.6	220	G	FLEX Fuel	210-0770	160	6C
2012-2009	L4-2.4	144	ED3	Mitsubishi Unit	210-4326	160	4S
2010-2009	V6-3.5	215	V		210-0790	130	6S
2010	V6-3.5	215	V	DENSO Unit, Opt	210-0763	140	6S
2009	V6-3.5	215	V	Opt	210-0763	140	6S
LANCER							
1989	L4-2.2	135	A, D	Std	210-0135	90	4S
1989	L4-2.2	135	A, D	Opt	210-0137	120	4S
1989	L4-2.5	153	J, K	Std	210-0135	90	4S
1989	L4-2.5	153	J, K	Opt	210-0137	120	4S
MAGNUM							
2008	V6-2.7	167	T		210-0653	145	6S
2008	V6-3.5	215	V		210-0653	145	6S
2008	V8-5.7	345	2		210-0653	145	6S
2008	V8-6.1	370	3		210-0653	145	6S
2007-2006	V8-6.1	370	3		210-0562	145	6S
2007-2005	V6-2.7	167	T	Std	210-0561	130	6S
2007-2005	V6-2.7	167	T	Opt	210-0562	145	6S

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DODGE *[continued]*							
		MAGNUM *[continued]*					
2007-2005	V6-3.5	215	V		210-0562	145	6S
2007-2005	V8-5.7	345	2		210-0562	145	6S
		MINI RAM					
1988	V6-3.0	181	3	2nd Production	210-0136	90	5S
		NEON					
2005-2004	L4-2.4	148	S		210-0559	130	4S
2005-2000	L4-2.0	122	C		210-4139	85	4S
2003	L4-2.0	122			210-0558	145	4S
2003	L4-2.4	148			210-0558	145	4S
1999-1998	L4-2.0	122	C, Y		210-4138	83	4S
1997-1996	L4-2.0	122	C, Y		210-4119	83	4S
1995	L4-2.0	122	C, Y		210-4233	85	4S
		NITRO					
2011	V6-3.7	226	K		210-0762	140	6S
2010-2007	V6-3.7	226	K		210-0631	145	6S
2007	V6-4.0	241			210-0561	130	6S
		OMNI					
1990	L4-2.2	135	D	Std	210-0127	90	4S
1990	L4-2.2	135	D	Opt	210-0146	120	4S
1990	L4-2.2	135	D	Std	211-0100●	90	4S
1990	L4-2.2	135	D	Opt	211-0122●	120	4S
1989	L4-2.2	135	D	Std	210-0135	90	4S
1989	L4-2.2	135	D	Opt	210-0137	120	4S
		RAIDER					
1989	V6-3.0	181	S		210-4240	75	5S
		RAM 1500 PICKUP					
2009	V8-4.7	285	P		210-0710	145	6S
2008	V6-3.7	226	K		210-0652	130	6S
2008	V8-4.7	285	N		210-0652	130	6S
2007	V8-5.7	345	2, D	DENSO Unit	210-0636	160	7S
2006-2004	V10-8.3	505	H		210-0624	130	7S
2006	V6-3.7	226	K	w/ A/T	210-0628	130	6S
2005-2003	V8-5.7	345	D	DENSO Unit	210-0560	145	7S
2004	V6-3.7	226	K	w/ Metal Cover	210-0688	140	6S
2004	V6-3.7	226	K	w/ Metal Cover	211-0144●	140	6S
2004	V8-4.7	287	N	w/ Metal Cover	210-0688	140	6S
2004	V8-4.7	287	N	w/ Metal Cover	211-0144●	140	6S
2003-2002	V6-3.7	226	K		210-0670	130	6S
2003-2002	V8-4.7	287	N		210-0670	130	6S
2003	V8-5.9	360	Z		210-0486	136	7S

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DODGE *[continued]*							
RAM 1500 PICKUP *[continued]*							
2002	V8-5.9	360	Z	Std	210-0473	117	7S
2002	V8-5.9	360	Z	Opt	210-0687	130	7S
2002	V8-5.9	360	Z	Opt	211-0142●	130	7S
2001	V6-3.9	239	X	Opt	210-0503	130	7S
2001	V6-3.9	239	X	Std	210-0683	90	7S
2001	V6-3.9	239	X	Std	211-0115●	117	7S
2001	V8-5.2	318	Y	DENSO Unit, Opt	210-0503	130	7S
2001	V8-5.2	318	Y	Std	210-0683	90	7S
2001	V8-5.2	318	Y	Std	211-0115●	117	7S
2001	V8-5.9	360	Z	DENSO Unit, Opt	210-0503	130	7S
2001	V8-5.9	360	Z	Std	210-0683	90	7S
2001	V8-5.9	360	Z	Std	211-0115●	117	7S
2000	V6-3.9	239	X	DENSO Unit, Opt	210-0501	140	7S
2000	V6-3.9	239	X	DENSO Unit, Std	210-0683	90	7S
2000	V6-3.9	239	X	DENSO Unit, Std	211-0115●	117	7S
2000	V6-3.9	239	X	DENSO Unit, Opt	211-0136●	140	7S
2000	V8-5.2	318	Y	DENSO Unit, Opt, w/ 6mm Battery Post	210-0503	130	7S
2000	V8-5.2	318	Y	DENSO Unit, Std	210-0683	90	7S
2000	V8-5.2	318	Y	DENSO Unit, Std	211-0115●	117	7S
2000	V8-5.9	360	Z	DENSO Unit, Opt, w/ 6mm Battery Post	210-0503	130	7S
2000	V8-5.9	360	Z	DENSO Unit, Std	210-0683	90	7S
2000	V8-5.9	360	Z	DENSO Unit, Std	211-0115●	117	7S
2000	V8-5.9	360	Z	DENSO Unit, Opt, w/ 8mm Battery Post	211-0139●	130	7S
1999	V6-3.9	239	X	DENSO Unit, Opt	210-0503	130	7S
1999	V6-3.9	239	X	Std	210-0683	90	7S
1999	V6-3.9	239	X	Std	211-0115●	117	7S
1999	V8-5.2	318	Y	DENSO Unit, Opt	210-0503	130	7S
1999	V8-5.2	318	Y	Std	210-0683	90	7S
1999	V8-5.2	318	Y	Std	211-0115●	117	7S
1999	V8-5.9	360	Z	DENSO Unit, Opt	210-0503	130	7S
1999	V8-5.9	360	Z	Std	210-0683	90	7S
1999	V8-5.9	360	Z	Std	211-0115●	117	7S
1998-1997	V6-3.9	239	X	Std	210-0144	90	7S
1998-1997	V6-3.9	239	X	Opt	210-0151	120	7S
1998-1997	V8-5.2	318	Y	Std	210-0144	90	7S
1998-1997	V8-5.2	318	Y	Opt	210-0151	120	7S
1998-1997	V8-5.9	360	Z	Std	210-0144	90	7S
1998-1997	V8-5.9	360	Z	Opt	210-0151	120	7S
1996-1994	V6-3.9	239	X	Opt	210-0143	90	7S
1996-1994	V6-3.9	239	X	Opt	210-0149	120	7S
1996-1994	V6-3.9	239	X	Std	210-0682	75	7S

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DODGE *[continued]*							
RAM 1500 PICKUP *[continued]*							
1996-1994	V6-3.9	239	X	Opt	211-0101●	90	7S
1996-1994	V6-3.9	239	X	Std	211-0108●	75	7S
1996-1994	V8-5.2	318	Y	Opt	210-0143	90	7S
1996-1994	V8-5.2	318	Y	Opt	210-0149	120	7S
1996-1994	V8-5.2	318	T, Y	Std	210-0682	75	7S
1996-1994	V8-5.2	318	Y	Opt	211-0101●	90	7S
1996-1994	V8-5.2	318	T, Y	Std	211-0108●	75	7S
1996-1994	V8-5.9	360	Z	Opt	210-0143	90	7S
1996-1994	V8-5.9	360	Z	Opt	210-0149	120	7S
1996-1994	V8-5.9	360	Z	Std	210-0682	75	7S
1996-1994	V8-5.9	360	Z	Opt	211-0101●	90	7S
1996-1994	V8-5.9	360	Z	Std	211-0108●	75	7S
RAM 1500 VAN							
2010-2009	V6-3.7	226	K		210-0710	145	6S
2010	V8-4.7	285	P		210-0710	145	6S
2010	V8-5.7	345	EZH	DENSO Unit	210-0756	160	6S
2009	V8-5.7	345	EZD		210-0756	160	6S
2008	V8-5.7	345	2, D	DENSO Unit	210-0636	160	7S
2007	V6-3.7	226	K	w/ A/T	210-0793	130	
2003-2002	V6-3.9	239	X	Opt	210-0478	136	7S
2003-2002	V8-5.2	318	Y	Opt	210-0478	136	7S
2003-2002	V8-5.9	360	Z	Opt	210-0478	136	7S
2003-2001	V6-3.9	239	X	Std	210-0473	117	7S
2003-2001	V8-5.2	318	Y	Std	210-0473	117	7S
2003-2001	V8-5.9	360	Z	Std	210-0473	117	7S
2001	V8-5.9	360		From 06/26/2000	210-0473	117	7S
2001	V8-5.9	360		To 06/26/2000	210-0503	130	7S
2000-1999	V6-3.9	239	X	Std	210-0683	90	7S
2000-1999	V6-3.9	239	X	Std	211-0115●	117	7S
2000-1999	V8-5.2	318	Y	Std	210-0683	90	7S
2000-1999	V8-5.2	318	Y	Std	211-0115●	117	7S
2000-1999	V8-5.9	360	Z	Std	210-0683	90	7S
2000-1999	V8-5.9	360	Z	Std	211-0115●	117	7S
2000	V6-3.9	239	X	Opt	210-0501	140	7S
2000	V6-3.9	239	X	Opt	211-0136●	140	7S
2000	V8-5.2	318	Y	Opt	210-0501	140	7S
2000	V8-5.2	318	Y	Opt	211-0136●	140	7S
2000	V8-5.9	360		DENSO Unit	210-0501	140	7S
2000	V8-5.9	360	Z	Opt	210-0501	140	7S
2000	V8-5.9	360	Z	Opt	211-0136●	140	7S

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DODGE *[continued]*							
RAM 2500 PICKUP							
2009	L6-6.7	408	L	DIESEL, DENSO Unit	210-0649	145	8S
2008	L6-6.7	408	A	DENSO Unit	210-0649	145	8S
2007	V8-5.7	345	D	DENSO Unit	210-0636	160	7S
2005-2003	V8-5.7	345	D	DENSO Unit	210-0560	145	7S
2003	V10-8.0	488	W	Std	210-0687	130	7S
2003	V10-8.0	488	W	Std	211-0142●	130	7S
2002	L6-5.9	359	6	DIESEL	210-0479	136	8S
2002	V8-5.9	360	Z	Std	210-0473	117	7S
2002	V8-5.9	360	Z	Opt	210-0687	130	7S
2002	V8-5.9	360	Z	Opt	211-0142●	130	7S
2001-1999	V10-8.0	488	W	DENSO Unit, Opt	210-0503	130	7S
2001-1999	V10-8.0	488	W	Std	210-0683	90	7S
2001-1999	V10-8.0	488	W	Std	211-0115●	117	7S
2001	L6-5.9	359	6, 7	DIESEL	210-0500	140	8S
2001	V8-5.9	360	Z	DENSO Unit, Opt	210-0503	130	7S
2001	V8-5.9	360	Z	Std	210-0683	90	7S
2001	V8-5.9	360	Z	Std	211-0115●	117	7S
2000-1999	L6-5.9	359	6	DIESEL, DENSO Unit	210-0500	140	8S
2000	V8-5.9	360	Z	DENSO Unit, Opt, w/ 6mm Battery Post	210-0503	130	7S
2000	V8-5.9	360	Z	DENSO Unit, Std	210-0683	90	7S
2000	V8-5.9	360	Z	DENSO Unit, Std	211-0115●	117	7S
2000	V8-5.9	360	Z	DENSO Unit, Opt, w/ 8mm Battery Post	211-0139●	130	7S
2000	V10-8.0	488	W	DENSO Unit, Opt, w/ 8mm Battery Post	211-0139●	130	7S
1999	V8-5.9	360	Z	DENSO Unit, Opt	210-0503	130	7S
1999	V8-5.9	360	Z	Std	210-0683	90	7S
1999	V8-5.9	360	Z	Std	211-0115●	117	7S
1998-1997	V8-5.9	360	Z	Std	210-0144	90	7S
1998-1997	V8-5.9	360	Z	Opt	210-0151	120	7S
1998-1997	V10-8.0	488	W	Std	210-0144	90	7S
1998-1997	V10-8.0	488	W	Opt	210-0151	120	7S
1998-1994	L6-5.9	359	D	DIESEL	210-0150	120	8S
1996-1994	V8-5.2	318	Y	Opt	210-0143	90	7S
1996-1994	V8-5.2	318	Y	Opt	210-0149	120	7S
1996-1994	V8-5.2	318	T, Y	Std	210-0682	75	7S
1996-1994	V8-5.2	318	Y	Opt	211-0101●	90	7S
1996-1994	V8-5.2	318	T, Y	Std	211-0108●	75	7S
1996-1994	V8-5.9	360	Z	Opt	210-0143	90	7S
1996-1994	V8-5.9	360	Z	Opt	210-0149	120	7S
1996-1994	V8-5.9	360	Z	Std	210-0682	75	7S
1996-1994	V8-5.9	360	Z	Opt	211-0101●	90	7S

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DODGE *[continued]*							
RAM 2500 PICKUP *[continued]*							
1996-1994	V8-5.9	360	Z	Std	211-0108●	75	7S
1996-1994	V10-8.0	488	W		210-0149	120	7S
RAM 2500 VAN							
2010	L6-6.7	408	ETJ		210-4320	180	8S
2010	V8-5.7	345	T		210-0744	145	6S
2010	V8-5.7	345	T		210-4333	180	8S
2008	V8-5.7	345	D	DENSO Unit	210-0636	160	7S
2003-2002	V8-5.2	318	T, Y	Opt	210-0478	136	7S
2003-2002	V8-5.9	360	Z	Opt	210-0478	136	7S
2003-2001	V8-5.2	318	T, Y	Std	210-0473	117	7S
2003-2001	V8-5.9	360	Z	Std	210-0473	117	7S
2001	V6-3.9	239			210-0473	117	7S
2001	V6-3.9	239			210-0478	136	7S
2000-1999	V8-5.2	318	T, Y	Std	210-0683	90	7S
2000-1999	V8-5.2	318	T, Y	Std	211-0115●	117	7S
2000-1999	V8-5.9	360	Z	Std	210-0683	90	7S
2000-1999	V8-5.9	360	Z	Std	211-0115●	117	7S
2000	V8-5.2	318	T, Y	Opt	210-0501	140	7S
2000	V8-5.2	318	T, Y	Opt	211-0136●	140	7S
2000	V8-5.9	360	Z	Opt	210-0501	140	7S
2000	V8-5.9	360	Z	Opt	211-0136●	140	7S
RAM 3500 PICKUP							
2009	L6-6.7	408	L	DIESEL, DENSO Unit	210-0649	145	8S
2008	L6-6.7	408	A	DENSO Unit	210-0649	145	8S
2007	V8-5.7	345	D	DENSO Unit	210-0636	160	7S
2005-2003	V8-5.7	345	D	DENSO Unit	210-0560	145	7S
2003	V10-8.0	488	W	Std	210-0687	130	7S
2003	V10-8.0	488	W	Std	211-0142●	130	7S
2002	L6-5.9	359	6	DIESEL	210-0479	136	8S
2002	V8-5.9	360	5, Z	Std	210-0473	117	7S
2002	V8-5.9	360	5, Z	Opt	210-0687	130	7S
2002	V8-5.9	360	5, Z	Opt	211-0142●	130	7S
2001-1999	V10-8.0	488	W	DENSO Unit, Opt	210-0503	130	7S
2001-1999	V10-8.0	488	W	Std	210-0683	90	7S
2001-1999	V10-8.0	488	W	Std	211-0115●	117	7S
2001	L6-5.9	359	6, 7	DIESEL	210-0500	140	8S
2001	V8-5.9	360	5, Z	DENSO Unit, Opt	210-0503	130	7S
2001	V8-5.9	360	5, Z	Std	210-0683	90	7S
2001	V8-5.9	360	5, Z	Std	211-0115●	117	7S
2000-1999	L6-5.9	359	6	DIESEL, DENSO Unit	210-0500	140	8S
2000	V8-5.9	360	5, Z	DENSO Unit, Opt, w/ 6mm Battery Post	210-0503	130	7S

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DODGE *[continued]*							
RAM 3500 PICKUP *[continued]*							
2000	V8-5.9	360	5, Z	DENSO Unit, Std	210-0683	90	7S
2000	V8-5.9	360	5, Z	DENSO Unit, Std	211-0115●	117	7S
2000	V8-5.9	360	5, Z	DENSO Unit, Opt, w/ 8mm Battery Post	211-0139●	130	7S
2000	V10-8.0	488	W	DENSO Unit, Opt, w/ 8mm Battery Post	211-0139●	130	7S
1999	V8-5.9	360	5, Z	DENSO Unit, Opt	210-0503	130	7S
1999	V8-5.9	360	5, Z	Std	210-0683	90	7S
1999	V8-5.9	360	5, Z	Std	211-0115●	117	7S
1998-1997	V8-5.9	360	5	Std	210-0144	90	7S
1998-1997	V8-5.9	360	5	Opt	210-0151	120	7S
1998-1997	V10-8.0	488	W	Std	210-0144	90	7S
1998-1997	V10-8.0	488	W	Opt	210-0151	120	7S
1997-1994	L6-5.9	359	D	DIESEL	210-0150	120	8S
1996-1994	V8-5.9	360	5	Opt	210-0143	90	7S
1996-1994	V8-5.9	360	5	Opt	210-0149	120	7S
1996-1994	V8-5.9	360	5	Std	210-0682	75	7S
1996-1994	V8-5.9	360	5	Opt	211-0101●	90	7S
1996-1994	V8-5.9	360	5	Std	211-0108●	75	7S
1996-1994	V10-8.0	488	W		210-0149	120	7S
RAM 3500 VAN							
2010	L6-6.7	408	ETJ		210-0677	220	8S
2010	L6-6.7	408	ETJ		210-4320	180	8S
2008	V8-5.7	345	D	DENSO Unit	210-0636	160	7S
2007	L6-6.7	408	A		210-0649	145	8S
2003-2002	V8-5.2	318	T, Y	Opt	210-0478	136	7S
2003-2002	V8-5.9	360	Z	Opt	210-0478	136	7S
2003-2001	V8-5.2	318	T, Y	Std	210-0473	117	7S
2003-2001	V8-5.9	360	Z	Std	210-0473	117	7S
2000-1999	V8-5.2	318	T, Y	Std	210-0683	90	7S
2000-1999	V8-5.2	318	T, Y	Std	211-0115●	117	7S
2000-1999	V8-5.9	360	Z	Std	210-0683	90	7S
2000-1999	V8-5.9	360	Z	Std	211-0115●	117	7S
2000	V8-5.2	318	T, Y	Opt	210-0501	140	7S
2000	V8-5.2	318	T, Y	Opt	211-0136●	140	7S
2000	V8-5.9	360	Z	Opt	210-0501	140	7S
2000	V8-5.9	360	Z	Opt	211-0136●	140	7S
RAM 4500							
2010-2008	L6-6.7	408		Turbocharged, DIESEL	210-0677	220	8S
RAM 50							
1993	L4-2.4	2351	G	Exc. Canada	210-4150	45	1V
1992-1990	L4-2.4	2351	W		210-4150	45	1V

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DODGE *[continued]*							
RAM 50 *[continued]*							
1989-1988	L4-2.6	156	E	Std	210-4197	45	1V
1989-1987	L4-2.0	122	D		210-4150	45	1V
1987	L4-2.6	156	E		210-4197	45	1V
RAM 5500							
2010-2008	L6-6.7	408		Turbocharged, DIESEL	210-0677	220	8S
RAMCHARGER							
1993-1992	V8-5.2	318	Y	Opt	210-0143	90	7S
1993-1992	V8-5.2	318	Y	Opt	210-0149	120	7S
1993-1992	V8-5.2	318	Y	Std	210-0682	75	7S
1993-1992	V8-5.2	318	Y	Opt	211-0101●	90	7S
1993-1992	V8-5.2	318	Y	Std	211-0108●	75	7S
1993	V8-5.9	360	Z	Opt	210-0143	90	7S
1993	V8-5.9	360	Z	Opt	210-0149	120	7S
1993	V8-5.9	360	Z	Std	210-0682	75	7S
1993	V8-5.9	360	Z	Opt	211-0101●	90	7S
1993	V8-5.9	360	Z	Std	211-0108●	75	7S
1992-1990	V8-5.9	360	Z	Opt	210-0761	120	2V
1992-1990	V8-5.9	360	Z	Std	211-0104●	90	2V
1992	V8-5.9	360	Z		210-0140	90	2V
1991-1990	V8-5.2	318	Y	Std	210-0140	90	2V
1991-1990	V8-5.2	318	Y	Opt	210-0761	120	2V
1991-1990	V8-5.2	318	Y	Std	211-0104●	90	2V
1991-1990	V8-5.9	360	Z	Std	210-0140	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0131	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0138	120	2V
1989-1988	V8-5.9	360	Z	Opt	210-0131	90	2V
1989-1988	V8-5.9	360	Z	Opt	210-0138	120	2V
SHADOW							
1994-1993	L4-2.2	135	D	Std	210-0127	90	4S
1994-1993	L4-2.2	135	D	Std	211-0100●	90	4S
1994-1993	L4-2.5	153	K	Std	210-0127	90	4S
1994-1993	L4-2.5	153	K	Std	211-0100●	90	4S
1994-1993	V6-3.0	181	3	Std	210-0142	90	6S
1994-1993	V6-3.0	181	3	Opt	210-0147	120	6S
1994-1993	V6-3.0	181	3	Opt	211-0124●	120	6S
1994-1990	L4-2.2	135	D	Opt	210-0146	120	4S
1994-1990	L4-2.2	135	D	Opt	211-0122●	120	4S
1994-1990	L4-2.5	153	K	Opt	210-0146	120	4S
1994-1990	L4-2.5	153	K	Opt	211-0122●	120	4S
1992-1990	L4-2.2	135	D	Opt	210-0127	90	4S

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DODGE *[continued]*							
		SHADOW *[continued]*					
1992-1990	L4-2.2	135	D	Std	210-0387	75	4S
1992-1990	L4-2.2	135	D	Opt	211-0100●	90	4S
1992-1990	L4-2.2	135	D	Std	211-0106●	75	4S
1992-1990	L4-2.5	153	J, K	Opt	210-0127	90	4S
1992-1990	L4-2.5	153	J, K	Std	210-0387	75	4S
1992-1990	L4-2.5	153	J, K	Opt	211-0100●	90	4S
1992-1990	L4-2.5	153	J, K	Std	211-0106●	75	4S
1989	L4-2.2	135	A, D	Std	210-0135	90	4S
1989	L4-2.2	135	A, D	Opt	210-0137	120	4S
1989	L4-2.5	153	J, K	Std	210-0135	90	4S
1989	L4-2.5	153	J, K	Opt	210-0137	120	4S
		SPIRIT					
1995-1991	V6-3.0	181	3	Std	210-0142	90	6S
1995-1991	V6-3.0	181	3	Opt	210-0147	120	6S
1995-1991	V6-3.0	181	3	Opt	211-0124●	120	6S
1995-1990	L4-2.5	153	K	Std	210-0127	90	4S
1995-1990	L4-2.5	153	K	Opt	210-0146	120	4S
1995-1990	L4-2.5	153	K	Std	211-0100●	90	4S
1995-1990	L4-2.5	153	K	Opt	211-0122●	120	4S
1990	V6-3.0	181	3	Opt	210-0133	120	5S
1990	V6-3.0	181	3	Std	210-0141	90	5S
1990	V6-3.0	181	3	Opt	211-0123●	120	5S
1989	L4-2.5	153	J, K	Std	210-0135	90	4S
1989	L4-2.5	153	J, K	Opt	210-0137	120	4S
1989	V6-3.0	181	3	Opt	210-0134	120	5S
1989	V6-3.0	181	3	Std	210-0136	90	5S
		STEALTH					
1995	V6-3.0	181	H	SOHC	210-4125	90	5S
1995	V6-3.0	181	J, K	DOHC	210-4130	110	6S
1994	V6-3.0	181	H, J, K		210-4130	110	6S
1993-1991	V6-3.0	181	H, J	w/o Turbo, Exc. Canada	210-4125	90	5S
1993-1991	V6-3.0	181	K	w/ Turbo, Exc. Canada	210-4130	110	6S
		STRATUS					
2006-2001	V6-2.7	167	R, T		210-0516	120	6S
2006	L4-2.4	148	X		210-0516	120	6S
2005-2001	L4-2.4	148	J, X	DOHC	210-0516	120	6S
2005-2001	L4-2.4	2351	G	SOHC	210-4175	95	5S
2005-2001	V6-3.0	181	H		210-4179	85	6S
2000-1997	L4-2.0	122	C	Std	210-0129	90	6S
2000-1997	L4-2.0	122	C	Opt	210-0499	125	6S

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DODGE *[continued]*							
		STRATUS *[continued]*					
2000-1997	L4-2.0	122	C	Std	211-0110●	90	6S
2000-1997	L4-2.0	122	C	Opt	211-0133●	125	6S
2000-1997	L4-2.4	148	X	Std	210-0129	90	6S
2000-1997	L4-2.4	148	X	Opt	210-0499	125	6S
2000-1997	L4-2.4	148	X	Std	211-0110●	90	6S
2000-1997	L4-2.4	148	X	Opt	211-0133●	125	6S
2000-1997	V6-2.5	152	H	Opt	210-0499	125	6S
2000-1997	V6-2.5	152	H	Std	210-4136	90	6S
2000-1997	V6-2.5	152	H	Opt	211-0133●	125	6S
1996-1995	L4-2.0	122	C		210-0129	90	6S
1996-1995	L4-2.0	122	C		211-0110●	90	6S
1996-1995	L4-2.4	148	X		210-0129	90	6S
1996-1995	L4-2.4	148	X		211-0110●	90	6S
1996-1995	V6-2.5	152	H		210-4136	90	6S
		SX 2.0					
2003	L4-2.0	122	C		210-4139	85	4S
		VIPER					
2010-2008	V10-8.4	515	Z		210-0834	145	7S
2006-2003	V10-8.3	505	Z		210-0624	130	7S
		W100 PICKUP					
1989-1988	V8-5.2	318	Y	Std	210-0131	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0138	120	2V
1989	V6-3.9	239	X	Opt	210-0131	90	2V
1989	V6-3.9	239	X	Opt	210-0138	120	2V
1988	V8-5.9	360	W	Std	210-0131	90	2V
1988	V8-5.9	360	W	Opt	210-0138	120	2V
		W150 PICKUP					
1993-1992	V6-3.9	239	X	Opt	210-0143	90	7S
1993-1992	V6-3.9	239	X	Opt	210-0149	120	7S
1993-1992	V6-3.9	239	X	Opt	211-0101●	90	7S
1993-1992	V8-5.2	318	Y	Opt	210-0143	90	7S
1993-1992	V8-5.2	318	Y	Opt	210-0149	120	7S
1993-1992	V8-5.2	318	Y	Opt	211-0101●	90	7S
1993	V8-5.9	360	Z	Opt	210-0143	90	7S
1993	V8-5.9	360	Z	Opt	210-0149	120	7S
1993	V8-5.9	360	Z	Opt	211-0101●	90	7S
1991-1990	V6-3.9	239	X	Std	210-0140	90	2V
1991-1990	V6-3.9	239	X	Opt	210-0761	120	2V
1991-1990	V6-3.9	239	X	Std	211-0104●	90	2V
1991-1990	V8-5.2	318	Y	Std	210-0140	90	2V

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DODGE *[continued]*							
W150 PICKUP *[continued]*							
1991-1990	V8-5.2	318	Y	Opt	210-0761	120	2V
1991-1990	V8-5.2	318	Y	Std	211-0104●	90	2V
1991-1990	V8-5.9	360	Z	Std	210-0140	90	2V
1991-1990	V8-5.9	360	Z	Opt	210-0761	120	2V
1991-1990	V8-5.9	360	Z	Std	211-0104●	90	2V
1989-1988	V8-5.2	318	Y	Std	210-0131	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0138	120	2V
1989-1988	V8-5.9	360	Z	Std	210-0131	90	2V
1989-1988	V8-5.9	360	Z	Opt	210-0138	120	2V
1989	V6-3.9	239	X	Opt	210-0131	90	2V
1989	V6-3.9	239	X	Opt	210-0138	120	2V
W250 PICKUP							
1993-1992	V8-5.2	318	Y	Opt	210-0143	90	7S
1993-1992	V8-5.2	318	Y	Opt	210-0149	120	7S
1993-1992	V8-5.2	318	Y	Opt	211-0101●	90	7S
1993-1990	L6-5.9	359	C	DIESEL	210-0148	120	8S
1993	V8-5.9	360	5, Z	Opt	210-0143	90	7S
1993	V8-5.9	360	5, Z	Opt	210-0149	120	7S
1993	V8-5.9	360	5, Z	Opt	211-0101●	90	7S
1992-1990	V8-5.9	360	Z	Std	210-0140	90	2V
1992-1990	V8-5.9	360	Z	Opt	210-0761	120	2V
1992-1990	V8-5.9	360	Z	Std	211-0104●	90	2V
1991-1990	V8-5.2	318	Y	Std	210-0140	90	2V
1991-1990	V8-5.2	318	Y	Opt	210-0761	120	2V
1991-1990	V8-5.2	318	Y	Std	211-0104●	90	2V
1989-1988	V8-5.2	318	Y	Std	210-0131	90	2V
1989-1988	V8-5.2	318	Y	Opt	210-0138	120	2V
1989-1988	V8-5.9	360	Z	Std	210-0131	90	2V
1989-1988	V8-5.9	360	Z	Opt	210-0138	120	2V
1989	L6-5.9	359	8	DIESEL	210-0139	120	8S
W350 PICKUP							
1993-1990	L6-5.9	359	C	DIESEL	210-0148	120	8S
1993	V8-5.9	360	5, Z	Opt	210-0143	90	7S
1993	V8-5.9	360	5, Z	Opt	210-0149	120	7S
1993	V8-5.9	360	5, Z	Opt	211-0101●	90	7S
1992-1990	V8-5.9	360	5, Z	Std	210-0140	90	2V
1992-1990	V8-5.9	360	5, Z	Opt	210-0761	120	2V
1992-1990	V8-5.9	360	5, Z	Std	211-0104●	90	2V
1989-1988	V8-5.9	360	5, Z	Std	210-0131	90	2V
1989-1988	V8-5.9	360	5, Z	Opt	210-0138	120	2V
1989	L6-5.9	359	8	DIESEL	210-0139	120	8S

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EAGLE							
		SUMMIT					
1996-1995	L4-1.5	90	A	Exc. California	210-4222	70	4S
1996-1995	L4-1.5	90	A	California	210-4259	70	4S
1996-1995	L4-1.8	112	C	Federal, Std	210-4275	60	4S
1996-1995	L4-2.4	2351	G	FWD, California, w/ A/T	210-4123	75	4S
1996-1995	L4-2.4	2351	G	FWD, Exc. California, w/ A/T	210-4152	75	4S
1995	L4-2.4	2351	G	AWD, w/ A/T	210-4152	75	4S
1994-1993	L4-2.4	2351	G		210-4152	75	4S
1994-1992	L4-1.5	90	A		210-4102	75	4S
1993	L4-1.8	112	C		210-4275	60	4S
1992	L4-2.4	2351	W	Opt	210-4126	75	4S
1992	L4-2.4	2351	W	Std	210-4127	65	4S
1991	L4-1.5	90	A	Exc. Canada	210-4102	75	4S
1990-1989	L4-1.5	90	X		210-4102	75	4S
1990-1989	L4-1.6	98	Y	w/ A/T	210-4126	75	4S
1990-1989	L4-1.6	98	Y	w/ M/T	210-4127	65	4S
		TALON					
1998-1996	L4-2.0	122	Y	w/o Turbo	210-4120	90	4S
1997	L4-2.0	122	F	w/ M/T, Turbocharged	210-4123	75	4S
1997	L4-2.0	122	F	w/ A/T, Turbocharged	210-4234	75	4S
1996	L4-2.0	122	F	w/ Turbo	210-4123	75	4S
1995	L4-2.0	122	Y	FWD, w/o Turbo	210-4120	90	4S
1995	L4-2.0	122	F	AWD	210-4123	75	4S
1994-1993	L4-1.8	107	B	w/ A/T	210-4103	75	4S
1994-1993	L4-1.8	107	B	w/ M/T	210-4117	65	4S
1994-1992	L4-2.0	122	E, F	w/ A/T	210-4126	75	4S
1994-1992	L4-2.0	122	E, F	w/ M/T	210-4127	65	4S
1991-1990	L4-2.0	122	R, U	Std, w/ A/T	210-4126	75	4S
1991-1990	L4-2.0	122	R, U	Std, w/ M/T	210-4127	65	4S
1991-1990	L4-2.0	122	R, U	Opt	210-4282	90	4S
		VISION					
1997-1996	V6-3.3	201	T		210-0489	90	6S
1997-1996	V6-3.5	215	F		210-0489	90	6S
1997-1996	V6-3.5	215	F		211-0112●	90	6S
1997	V6-3.3	201	T	Exc. California	211-0112●	90	6S
1997	V6-3.3	201	T	California	211-0113●	90	6S
1996	V6-3.3	201	T		211-0112●	90	6S

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FORD							
		AEROSTAR					
1997-1995	V6-3.0	182	U		210-5199	95	6S
1997-1994	V6-4.0	245	X		210-5199	95	6S
1994-1992	V6-3.0	182	U		210-5216	95	6S
1993-1992	V6-4.0	245	X		210-5210	95	6S
1991-1990	V6-4.0	245	X		210-5178	80	6S
1991-1989	V6-3.0	182	U	w/o Rear A/C or Heater	210-5176	65	6S
1990	V6-3.0	182	U	w/ Opt Electric Equipment	210-5303	80	4S
1989-1986	V6-3.0	182	U	w/ A/C, w/o Opt Electrical Equipment	210-5300	75	6S
1989-1986	V6-3.0	182	U	w/o A/C	210-5302	60	6S
1989-1986	V6-3.0	182	U	w/ A/C, w/ Opt Electrical Equipment	210-5303	80	4S
1988-1987	V6-3.0	182	U	w/o A/C	210-5176	65	6S
1987-1986	L4-2.3	140	A		210-5176	65	6S
1987-1986	L4-2.3	140	A		210-5302	60	6S
1986	V6-2.8	171	S	Plug @ 10:00	210-5172	65	6S
1986	V6-2.8	171	S	Plug @ 2:00	210-5307	65	6S
1986	V6-3.0	182	U		210-5176	65	6S
		BRONCO					
1996-1993	V8-5.0	302	N		210-5210	95	6S
1996-1993	V8-5.8	351	H		210-5210	95	6S
1992-1991	V8-5.0	302	N	w/ Opt Electric Equipment	210-5303	80	4S
1992-1991	V8-5.8	351	H		210-5303	80	4S
1992-1990	L6-4.9	300	Y		210-5301	75	4S
1992-1987	L6-4.9	300	Y		210-5122	75	6S
1992	V8-5.0	302	N		210-5176	65	6S
1992	V8-5.8	351	H		210-5176	65	6S
1991-1990	V8-5.0	302	N		210-5124	75	6S
1991-1990	V8-5.8	351	H		210-5124	75	6S
1989-1988	V8-5.8	351	H		210-5123	75	6S
1989-1988	V8-5.8	351	H	w/ 2 Plugs, Adjusting Ear @ 12:00	210-5304	65	6S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 10:00, w/ Opt Electrical Equipment	210-5301	75	4S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 12:00	210-5304	65	6S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 10:00, w/o Opt Electrical Equipment	210-5307	65	6S
1989-1987	V8-5.0	302	N		210-5123	75	6S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 12:00	210-5300	75	6S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 10:00	210-5301	75	4S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, Adjusting Ear @ 12:00	210-5304	65	6S
1989-1987	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 12:00	210-5300	75	6S
1989-1987	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 10:00	210-5301	75	4S
1987-1986	V8-5.8	351	H		210-5171	65	2V
1986	L6-4.9	300	Y		210-5171	65	2V

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FORD *[continued]*							
BRONCO *[continued]*							
1986	V8-5.0	302	N		210-5171	65	2V
1986	V8-5.0	302	N	w/ 2 Plugs, Reg Plug @ 2:00	210-5300	75	6S
1986	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00	210-5300	75	6S
BRONCO II							
1990-1986	V6-2.9	177	T		210-5173	65	1V
1990	V6-2.9	177	T	w/ A/C, w/o Opt Electrical Equipment	210-5301	75	4S
1990	V6-2.9	177	T	w/ A/C, w/ Opt Electrical Equipment	210-5306	80	6S
1989-1987	V6-2.9	177	T	w/ 2 Plugs, Adjusting Ear @ 10:00, w/ A/C	210-5306	80	6S
1989-1987	V6-2.9	177	T	w/ 2 Plugs, Adjusting Ear @ 10:00, w/o A/C, Reg Plug @ 2:00	210-5307	65	6S
1989-1986	V6-2.9	177	T	w/ 2 Plugs, Adjusting Ear @ 12:00	210-5302	60	6S
CONTOUR							
2000-1999	L4-2.0	121			210-5340	110	6S
2000-1995	V6-2.5	155	G, L		210-5196	130	6S
1998	L4-2.0	121		To 02/09/1998	210-5228	130	6S
1998	L4-2.0	121		Exc. Side Mount Alt	210-5352	110	6S
1997-1995	L4-2.0	121	3, Z		210-5195	130	6S
COUNTRY SQUIRE							
1991-1989	V8-5.0	302		w/ Internal Regulator	210-5121	65	6S
1991-1987	V8-5.0	302		w/ 2 Plugs	210-5304	65	6S
1988	V8-5.0	302		Exc. Police Opt	210-5121	65	6S
1987	V8-5.0	302			210-5121	65	6S
CROWN VICTORIA							
2011-2010	V8-4.6	281	V	Exc. Police Opt	210-0755	150	6S
2010	V8-4.6	281	V	Exc. Police, OE # 104210-5860	210-0702	150	6S
2009	V8-4.6	281	V		210-0702	150	6S
2008-2007	V8-4.6	281			210-5365	135	6S
2006-2003	V8-4.6	281		Police Opt, Mitsubishi Unit	210-4318	200	6C
2006	V8-4.6	281	W	Base	210-5365	135	6S
2006	V8-4.6	281	W	LX	210-5365	135	6S
2006	V8-4.6	281	W	LX Sport	210-5365	135	6S
2005	V8-4.6	281		CNG	210-5339	135	6S
2005	V8-4.6	281	W	Base, GAS	210-5365	135	6S
2005	V8-4.6	281	W	LX Sport, GAS	210-5365	135	6S
2005	V8-4.6	281	W	LX, GAS	210-5365	135	6S
2005	V8-4.6	281	W	S, GAS	210-5365	135	6S
2005	V8-4.6	281	W	Special Edition	210-5365	135	6S
2004-2003	V8-4.6	281		GAS	210-5330	130	6S
2004-2003	V8-4.6	281			210-5339	135	6S
2004	V8-4.6	281		Ford Unit	210-5339	135	6S
2002-1999	V8-4.6	281		GAS	210-5324	130	6S

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FORD *[continued]*							
CROWN VICTORIA *[continued]*							
2002-1998	V8-4.6	281			210-5341	135	6S
2002-1996	V8-4.6	281		CNG	210-5322	130	6S
2001	V8-4.6	281		w/ Oval Plug	210-5341	135	6S
1999	V8-4.6	281		w/ Oval Plug	210-5341	135	6S
1997-1995	V8-4.6	281	W	Exc. Police Opt	210-5197	130	6S
1997-1995	V8-4.6	281	W	Police Opt	210-5229	130	6S
1994-1993	V8-4.6	281	W		210-5212	95	6S
1994-1993	V8-4.6	281			210-5308	130	4S
1992	V8-4.6	281	W	From 02/1992	210-5212	95	6S
1992	V8-4.6	281	W	To 02/1992	210-5213	95	7S
E-150 VAN							
2011-2010	V8-4.6	281	W	DENSO Unit	210-0755	150	6S
2011-2009	V8-4.6	281	W	Mitsubishi Unit	210-4308	120	6S
2011-2009	V8-5.4	330	L	Mitsubishi Unit	210-4308	120	6S
2011	V8-5.4	330	L	DENSO Unit	210-0702	150	6S
2010	V8-5.4	330	L	DENSO Unit, OE # 104210-5860	210-0702	150	6S
2010	V8-5.4	330	L	DENSO Unit, OE # 104210-1270	210-0755	150	6S
2009	V8-4.6	281	W	DENSO Unit	210-0702	150	6S
2009	V8-5.4	330	L	DENSO Unit	210-0702	150	6S
2008-2007	V8-4.6	281		w/ D-Shaped Plug	210-5319	115	6S
2008-2007	V8-5.4	330		w/ D-Shaped Plug	210-5319	115	6S
2006-2005	V8-5.4	330	L	w/o Battery Post Extension	210-5312	130	8S
2006-2002	V8-4.6	281	W	w/ 142mm (5 5/8") dia Case, w/ Battery Post Extension	210-5313	130	4S
2006-2002	V8-5.4	330	L	w/ 142mm (5 5/8") dia Case, w/ Battery Post Extension	210-5313	130	4S
2006	V8-4.6	281	W	w/ 148mm (5 7/8") dia Case	210-5319	115	6S
2005-2003	V8-4.6	281	W	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2005	V8-4.6	281	W	w/o Battery Post Extension	210-5312	130	8S
2005	V8-5.4	330	L	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2004-2002	V8-4.6	281	W	w/o Battery Post Extension	210-5204	130	8S
2004-2002	V8-5.4	330	L	w/o Battery Post Extension	210-5204	130	8S
2003-2000	V6-4.2	256	2		210-5224	130	6S
2003	V8-5.4	330	L	w/ 142mm (5 5/8") dia Case, w/o Battery Post Extension	210-5204	130	8S
2003	V8-5.4	330	L	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2002-1999	V8-5.4	330	L	w/o Battery Post Extension	210-5312	130	8S
2001-2000	V8-4.6	281	W		210-5202	130	8S
2001-2000	V8-5.4	330	L		210-5202	130	8S
2001-1997	V8-4.6	281	W	w/o Battery Post Extension	210-5312	130	8S
2001-1997	V8-4.6	281	W	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
2001-1997	V8-5.4	330	L	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
1999-1997	V6-4.2	256	2	w/o A/C	210-5199	95	6S
1999-1997	V6-4.2	256	2	w/ A/C	210-5224	130	6S

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FORD *[continued]*							
E-150 VAN *[continued]*							
1999-1997	V8-4.6	281	W	w/o A/C	210-5194	95	8S
1999-1997	V8-4.6	281	W	w/ A/C	210-5202	130	8S
1999-1997	V8-5.4	330	L	w/o A/C	210-5194	95	8S
1999-1997	V8-5.4	330	L	w/ A/C	210-5202	130	8S
1998-1997	V8-5.4	330	L, Z	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
1996-1993	V8-5.0	302	N	w/o A/C	210-5210	95	6S
1996-1993	V8-5.0	302	N	w/ A/C	210-5221	130	6S
1996-1993	V8-5.8	351	H	w/o A/C	210-5210	95	6S
1996-1993	V8-5.8	351	H	w/ A/C	210-5221	130	6S
1996-1992	L6-4.9	300	Y	w/o A/C	210-5215	95	6S
1996-1992	L6-4.9	300	Y	w/ A/C	210-5220	130	6S
1992	V8-5.0	302	N	w/o A/C	210-5216	95	6S
1992	V8-5.0	302	N	w/ A/C	210-5220	130	6S
1992	V8-5.8	351	H	w/o A/C	210-5216	95	6S
1992	V8-5.8	351	H	w/ A/C	210-5220	130	6S
1991-1988	V8-5.8	351	H	w/ Internal Regulator	210-5123	75	6S
1991-1987	V8-5.0	302	N	w/ Internal Regulator	210-5123	75	6S
1990	V8-5.0	302	N	w/ 2 Plugs, w/o A/C	210-5302	60	6S
1990	V8-5.8	351	H	w/ 2 Plugs, w/o A/C	210-5302	60	6S
1989-1988	V8-5.8	351	H	w/ 2 Plugs, w/ A/C	210-5300	75	6S
1989-1988	V8-5.8	351	H	w/ 2 Plugs, w/o A/C	210-5304	65	6S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, w/ A/C	210-5300	75	6S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, w/o A/C	210-5304	65	6S
1989-1986	L6-4.9	300		w/ 2 Plugs	210-5304	65	6S
1987-1986	V8-5.8	351	H	w/ Internal Regulator	210-5171	65	2V
1986	V8-5.0	302	N	w/ Internal Regulator	210-5171	65	2V
E-250 SUPER DUTY							
2005-2004	V8-5.4	330	L, M	w/ 142mm (5 5/8") dia Case, w/ Battery Post Extension	210-5313	130	4S
2005	V8-5.4	330	L, M	w/o Battery Post Extension	210-5312	130	8S
2004	V8-5.4	330	L	w/o Battery Post Extension	210-5204	130	8S
2004	V8-5.4	330	L, M	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
E-250 VAN							
2011-2010	V8-4.6	281	W	DENSO Unit	210-0755	150	6S
2011-2009	V8-4.6	281	W	Base Model, Mitsubishi Unit	210-4308	120	6S
2011-2009	V8-5.4	330	L	Base Model, Mitsubishi Unit	210-4308	120	6S
2011	V8-5.4	330	L	DENSO Unit	210-0702	150	6S
2010	V8-5.4	330	L	DENSO Unit, OE # 104210-5860	210-0702	150	6S
2010	V8-5.4	330	L	DENSO Unit, OE # 104210-1270	210-0755	150	6S
2009	V8-4.6	281	W	DENSO Unit	210-0702	150	6S
2009	V8-5.4	330	L	DENSO Unit	210-0702	150	6S
2008-2007	V8-4.6	281		w/ D-Shaped Plug	210-5319	115	6S

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FORD *[continued]*							
E-250 VAN *[continued]*							
2008-2007	V8-5.4	330		w/ D-Shaped Plug	210-5319	115	6S
2006-2005	V8-5.4	330	L	w/o Battery Post Extension	210-5312	130	8S
2006-2003	V8-4.6	281	W	w/ 142mm (5 5/8") dia Case, w/ Battery Post Extension	210-5313	130	4S
2006-2002	V8-5.4	330	L	w/ 142mm (5 5/8") dia Case, w/ Battery Post Extension	210-5313	130	4S
2006	V8-5.4	330	L	w/ 148mm (5 7/8") dia Case	210-5319	115	6S
2005-2003	V8-4.6	281	W	w/o Battery Post Extension	210-5312	130	8S
2004-2002	V8-5.4	330	L	w/o Battery Post Extension	210-5204	130	8S
2004-1997	V8-5.4	330	L, M	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2003-2000	V6-4.2	256	2		210-5224	130	6S
2002-1999	V8-5.4	330	L	w/o Battery Post Extension	210-5312	130	8S
2002-1997	V8-5.4	330	L	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
2001-2000	V8-5.4	330	L, M		210-5202	130	8S
1999-1997	V6-4.2	256	2	w/o A/C	210-5199	95	6S
1999-1997	V6-4.2	256	2	w/ A/C	210-5224	130	6S
1999-1997	V8-5.4	330	L, M, Z	w/o A/C	210-5194	95	8S
1999-1997	V8-5.4	330	L, M, Z	w/ A/C	210-5202	130	8S
1996-1993	V8-5.8	351	H	w/o A/C	210-5210	95	6S
1996-1993	V8-5.8	351	H	w/ A/C	210-5221	130	6S
1996-1992	L6-4.9	300	Y, Z	w/o A/C	210-5215	95	6S
1996-1992	L6-4.9	300	Y, Z	w/ A/C	210-5220	130	6S
1992	V8-5.8	351	H	w/o A/C	210-5216	95	6S
1992	V8-5.8	351	H	w/ A/C	210-5220	130	6S
1991-1989	V8-7.5	460	G	w/ Internal Regulator	210-5123	75	6S
1991-1988	V8-5.8	351	H	w/ Internal Regulator	210-5123	75	6S
1991-1987	V8-5.0	302	N	w/ Internal Regulator	210-5123	75	6S
1990	V8-5.0	302	N	w/ 2 Plugs, w/o A/C	210-5302	60	6S
1990	V8-5.8	351	H	w/ 2 Plugs, w/o A/C	210-5302	60	6S
1990	V8-7.5	460	G	w/ 2 Plugs, w/o A/C	210-5302	60	6S
1989-1988	V8-5.8	351	H	w/ 2 Plugs, w/ A/C	210-5300	75	6S
1989-1988	V8-5.8	351	H	w/ 2 Plugs, w/o A/C	210-5304	65	6S
1989-1988	V8-7.5	460	G	w/ 2 Plugs, w/ A/C	210-5300	75	6S
1989-1988	V8-7.5	460	G	w/ 2 Plugs, w/o A/C	210-5304	65	6S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, w/ A/C	210-5300	75	6S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, w/o A/C	210-5304	65	6S
1989-1986	L6-4.9	300		w/ 2 Plugs	210-5304	65	6S
1988	V8-7.5	460	G	w/ Internal Regulator	210-5176	65	6S
1987-1986	V8-5.8	351	H	w/ Internal Regulator	210-5171	65	2V
1986	V8-5.0	302	N	w/ Internal Regulator	210-5171	65	2V
E-350 SUPER DUTY							
2015	V8-5.4	330			210-4308	120	6S
2015	V10-6.8	415			210-4308	120	6S

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FORD *[continued]*							
E-350 SUPER DUTY *[continued]*							
2011-2010	V10-6.8	415	S	Mitsubishi Unit	210-4308	120	6S
2011-2009	V8-5.4	330	L	Mitsubishi Unit	210-4308	120	6S
2011	V8-5.4	330	L	DENSO Unit	210-0702	150	6S
2011	V10-6.8	415	S	DENSO Unit	210-0702	150	6S
2010-2004	V8-6.0	363		Dual Alternators (Upper), Plug @ 2:00	210-5377	135	8S
2010	V8-5.4	330	L	DENSO Unit, OE # 104210-5860	210-0702	150	6S
2010	V8-5.4	330	L	DENSO Unit, OE # 104210-1270	210-0755	150	6S
2010	V10-6.8	415	S	DENSO Unit	210-0755	150	6S
2009	V8-5.4	330	L	DENSO Unit	210-0702	150	6S
2009	V8-6.0	363	P	DENSO Unit	210-0702	150	6S
2009	V8-6.0	363	P	Mitsubishi Unit	210-4308	120	6S
2009	V10-6.8	415	S	DENSO Unit, Std	210-0702	150	6S
2009	V10-6.8	415	S	DENSO Unit, Opt	210-0704	220	6C
2009	V10-6.8	415	S	Base Model, Mitsubishi Unit	210-4308	120	6S
2008-2007	V8-5.4	330		w/ D-Shaped Plug	210-5319	115	6S
2008-2007	V10-6.8	415		w/ D-Shaped Plug	210-5319	115	6S
2006-2005	V10-6.8	415	S	w/o Battery Post Extension	210-5312	130	8S
2006-2003	V10-6.8	415	S	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
2006-2002	V8-5.4	330	L	w/ 142mm (5 5/8") dia Case, w/ Battery Post Extension	210-5313	130	4S
2006	V8-5.4	330	L	w/ 148mm (5 7/8") dia Case, w/ Ext Regulator	210-5319	115	6S
2006	V8-6.0	363		Dual Alternators (Lower), Plug @ 4:00, To 12/05/2005	210-5337	120	6S
2005	V8-5.4	330	L, M	w/o Battery Post Extension	210-5312	130	8S
2004-2003	V10-6.8	415	S	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2004-2002	V8-5.4	330	L	w/o Battery Post Extension	210-5204	130	8S
2004-2002	V10-6.8	415	S	w/o Battery Post Extension	210-5204	130	8S
2004-2001	V8-5.4	330	L, M	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2004	V8-6.0	363		Dual Alternators (Lower), Plug @ 4:00	210-5337	120	6S
2004	V8-6.0	363		Single Alternator System	210-5354	110	8S
2003-2001	V8-7.3	445	F	DIESEL, Dual Alternators (Lower)	210-5369	110	8S
2003	V8-7.3	445	F	DIESEL, w/o Ambulance Package	210-5223	130	8S
2002-2001	V8-5.4	330	L	w/o Battery Post Extension	210-5312	130	8S
2002-2001	V8-5.4	330	L	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
2002-2001	V8-7.3	445	F	w/o Ambulance Package	210-5223	130	8S
2002	V10-6.8	415	S	w/o Battery Post Extension	210-5312	130	8S
2001	V8-5.4	330	L		210-5202	130	8S
2001	V10-6.8	415	S		210-5202	130	8S
2001	V10-6.8	415	S	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
E-350 VAN							
2005-2004	V8-6.0	363		Dual Alternators (Upper), Plug @ 2:00	210-5377	135	8S
2005-2002	V8-5.4	330	L, M	w/ 142mm (5 5/8") dia Case, w/ Battery Post Extension	210-5313	130	4S
2005-2000	V8-5.4	330	L, M	w/o A/C, w/o Battery Post Extension	210-5312	130	8S

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FORD *[continued]*							
E-350 VAN *[continued]*							
2005	V10-6.8	415	S	w/o Battery Post Extension	210-5312	130	8S
2005	V10-6.8	415	S	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
2004-2002	V8-5.4	330	L	w/o Battery Post Extension	210-5204	130	8S
2004	V8-6.0	363		Dual Alternators (Lower), Plug @ 4:00	210-5337	120	6S
2004	V8-6.0	363		Single Alternator System	210-5354	110	8S
2003-2002	V10-6.8	415	S	w/o Battery Post Extension	210-5204	130	8S
2003-1998	V8-7.3	445	F	Dual Alternators (Lower)	210-5369	110	8S
2003-1995	V8-7.3	445	F	w/o Ambulance Package	210-5223	130	8S
2003	V10-6.8	415	S	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2003	V10-6.8	415	S	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
2002-1999	V8-5.4	330	L	w/o Battery Post Extension	210-5312	130	8S
2002-1997	V8-5.4	330	L	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
2002	V10-6.8	415	S	w/o Battery Post Extension	210-5312	130	8S
2001-2000	V8-5.4	330	L		210-5202	130	8S
2001-2000	V10-6.8	415	S		210-5202	130	8S
2001-1997	V10-6.8	415	S	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
2000-1997	V10-6.8	415	S	w/o Battery Post Extension	210-5312	130	8S
1999-1997	V8-5.4	330	L, M, Z	w/o A/C	210-5194	95	8S
1999-1997	V8-5.4	330	L, M, Z	w/ A/C	210-5202	130	8S
1999-1997	V10-6.8	415	S	w/o A/C	210-5194	95	8S
1999-1997	V10-6.8	415	S	w/ A/C	210-5202	130	8S
1998-1997	V8-5.4	330	L, M, Z	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
1996-1993	V8-5.8	351	H	w/o A/C	210-5210	95	6S
1996-1993	V8-5.8	351	H	w/ A/C	210-5221	130	6S
1996-1992	L6-4.9	300	Y	w/o A/C	210-5215	95	6S
1996-1992	L6-4.9	300	Y	w/ A/C	210-5220	130	6S
1996-1992	V8-7.5	460	G	w/o A/C	210-5216	95	6S
1996-1992	V8-7.5	460	G	w/ A/C	210-5220	130	6S
1994-1993	V8-7.3	445	M	w/o Ambulance Package	210-5221	130	6S
1992	V8-5.8	351	H	w/o A/C	210-5216	95	6S
1992	V8-5.8	351	H	w/ A/C	210-5220	130	6S
1992	V8-7.3	445	M	w/o Ambulance Package, From 02/19/1992	210-5221	130	6S
1991-1989	V8-7.5	460	G	w/ Internal Regulator	210-5123	75	6S
1991-1988	V8-5.8	351	H	w/ Internal Regulator	210-5123	75	6S
1990	V8-5.8	351	H	w/ 2 Plugs, w/o A/C	210-5302	60	6S
1990	V8-7.5	460	G	w/ 2 Plugs, w/o A/C	210-5302	60	6S
1989-1988	V8-5.8	351	H	w/ 2 Plugs, w/ A/C	210-5300	75	6S
1989-1988	V8-5.8	351	H	w/ 2 Plugs, w/o A/C	210-5304	65	6S
1989-1988	V8-7.5	460	G	w/ 2 Plugs, w/ A/C	210-5300	75	6S
1989-1988	V8-7.5	460	G	w/ 2 Plugs, w/o A/C	210-5304	65	6S
1989-1986	L6-4.9	300	Y	w/ 2 Plugs	210-5304	65	6S

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FORD *[continued]*							
		E-350 VAN *[continued]*					
1988-1987	V8-7.5	460	G	w/ Internal Regulator	210-5176	65	6S
1986	L6-4.9	300	Y	w/ Internal Regulator	210-5171	65	2V
		E-450 ECONOLINE SUPER DUTY					
2002-2000	V8-5.4	330	M	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2002-2000	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5369	110	8S
2002-2000	V10-6.8	415	S	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2002-2000	V10-6.8	415	S	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
2002	V8-5.4	330	L	w/o Battery Post Extension	210-5312	130	8S
2002	V8-5.4	330	L, M	w/ 142mm (5 5/8") dia Case, w/ Battery Post Extension	210-5313	130	4S
2001-2000	V8-5.4	330	L, M	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
		E-450 SUPER DUTY					
2015	V8-5.4	330			210-4308	120	6S
2015	V10-6.8	415			210-4308	120	6S
2011-2009	V8-5.4	330	L	Base Model, Mitsubishi Unit	210-4308	120	6S
2011-2009	V10-6.8	415	S	Base Model, Mitsubishi Unit	210-4308	120	6S
2011	V8-5.4	330	L	DENSO Unit	210-0702	150	6S
2011	V10-6.8	415	S	DENSO Unit	210-0702	150	6S
2010	V8-5.4	330	L	DENSO Unit, OE # 104210-5860	210-0702	150	6S
2010	V8-5.4	330	L	DENSO Unit, OE # 104210-1270	210-0755	150	6S
2010	V10-6.8	415	S	DENSO Unit	210-0755	150	6S
2009	V8-5.4	330	L	DENSO Unit	210-0702	150	6S
2009	V10-6.8	415	S	DENSO Unit, Std	210-0702	150	6S
2009	V10-6.8	415	S	DENSO Unit, Opt	210-0704	220	6C
2008-2007	V8-5.4	330		w/ D-Shaped Plug	210-5319	115	6S
2008-2007	V10-6.8	415		w/ D-Shaped Plug	210-5319	115	6S
2008-2004	V8-6.0	363		Dual Alternators (Upper), Plug @ 2:00	210-5377	135	8S
2006-2005	V10-6.8	415	S	w/o Battery Post Extension	210-5312	130	8S
2006-2003	V10-6.8	415	S	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
2006	V8-5.4	330	L	w/ 142mm (5 5/8") dia Case, w/ Battery Post Extension	210-5313	130	4S
2006	V8-5.4	330	L	w/ 148mm (5 7/8") dia Case, w/ Ext Regulator	210-5319	115	6S
2004-2003	V8-5.4	330	L	w/o Battery Post Extension	210-5312	130	8S
2004-2003	V8-5.4	330	L	w/ 142mm (5 5/8") dia Case, w/ Battery Post Extension	210-5313	130	4S
2004-2003	V10-6.8	415	S	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2004	V8-6.0	363		Dual Alternators (Lower)	210-5337	120	6S
2003	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5369	110	8S
		E-550 ECONOLINE SUPER DUTY					
2002	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5369	110	8S
2002	V10-6.8	415	S	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2002	V10-6.8	415	S	w/ 142mm (5 5/8") dia Case	210-5313	130	4S

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FORD *[continued]*							
E-550 SUPER DUTY							
2003	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5369	110	8S
2003	V10-6.8	415	S	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
2003	V10-6.8	415	S	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
ECONOLINE SUPER DUTY							
1999-1998	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5369	110	8S
1999-1997	V8-5.4	330	M	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
1999-1997	V10-6.8	415	S	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
1999-1997	V10-6.8	415	S	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
1999	V8-5.4	330	M	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
1998	V8-5.4	330	L	w/o Battery Post Extension	210-5312	130	8S
1997	V8-5.4	330	L	w/o A/C, w/o Battery Post Extension	210-5312	130	8S
EDGE							
2015-2012	L4-2.0	122			210-4221	150	6C
2015-2010	V6-3.5	213	8		210-4316	150	6S
2011	V6-3.7	227	K		210-4317	175	6S
ESCAPE							
2014-2013	L4-1.6	98			210-0604	170	6C
2014-2013	L4-2.0	122			210-4202	135	4C
2012-2010	L4-2.5	152	7		210-4304	150	6S
2011-2010	V6-3.0	183	99G		210-4305	150	6S
2011-2009	L4-2.5	152		HYBRID	210-4304	150	6S
2009-2008	V6-3.0	183	G		210-4314	150	6S
2009	L4-2.5	152		XLS	210-4304	150	6S
2009	L4-2.5	152		XLT	210-4304	150	6S
2008	L4-2.3	140	H, Z		210-4330	150	6S
2007-2005	L4-2.3	140	Z	w/ M/T	210-5333	130	6S
2007-2005	V6-3.0	183			210-5331	130	6S
2006-2005	L4-2.3	140		w/ A/T	210-5334	120	6S
2005	V6-3.0	182			210-5331	130	6S
2004-2003	V6-3.0	183			210-5349	110	6S
2004-2001	V6-3.0	182			210-5349	110	6S
2001	V6-3.0	183			210-5349	110	6S
ESCORT							
2003-1998	L4-2.0	121	3		210-5203	95	6S
2003-1998	L4-2.0	121	3		210-5314	95	6S
2002-1997	L4-2.0	121	P		210-5201	75	6S
1996-1994	L4-1.9	116	J		210-5200	75	6S
1996-1992	L4-1.8	112	8		210-4113	65	1V
1993-1991	L4-1.9	116	J		210-5218	75	6S

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FORD *[continued]*							
		ESCORT *[continued]*					
1991	L4-1.8	112	8	w/o "P" Terminal	210-4113	65	1V
1989	L4-1.9	116	9, J	w/o A/C, To 02/1989	210-5174	75	5S
1988-1986	L4-1.9	116	9, J		210-5174	75	5S
1987-1986	L4-2.0	122	H	w/o A/C	210-5172	65	6S
1986	L4-1.9	116	9, J	w/o A/C, Plug @ 2:00	210-5307	65	6S
1985	L4-1.9	116	9	w/ A/C	210-5172	65	6S
1985	L4-1.9	116	9	w/o A/C	210-5174	75	5S
1985	L4-1.9	116	9	Plug @ 2:00	210-5307	65	6S
		EXCURSION					
2005-2004	V8-6.0	363		DIESEL	210-5354	110	8S
2003-2000	V8-7.3	445	F	DIESEL	210-5370	110	8S
2003	V8-5.4	330		To 11/04/2002	210-5350	110	6S
2003	V8-5.4	330		From 11/04/2002	210-5360	110	6S
2003	V8-6.0	363		DIESEL	210-5353	110	8S
2003	V10-6.8	415		To 11/04/2002	210-5350	110	6S
2003	V10-6.8	415		From 11/04/2002	210-5360	110	6S
2002	V8-5.4	330			210-5350	110	6S
2002	V10-6.8	415			210-5350	110	6S
2001-2000	V8-5.4	330	L	w/o Battery Post Extension	210-5204	130	8S
2001	V10-6.8	415	S		210-5204	130	8S
2000	V10-6.8	415	S	w/o Battery Post Extension	210-5204	130	8S
		EXP					
1988-1986	L4-1.9	116	9		210-5174	75	5S
		EXPEDITION					
2010-2009	V8-5.4	330	5		210-0772	150	6S
2008-2005	V8-5.4	330			210-0760	150	6S
2006-2005	V8-5.4	330		w/o Navigation System	210-5359	110	6S
2006-2005	V8-5.4	330		w/ Navigation System	210-5366	130	6S
2004-2003	V8-4.6	281		w/o Navigation System	210-5376	110	6S
2004-2003	V8-5.4	330		w/o Navigation System	210-5376	110	6S
2002-1997	V8-4.6	281	W		210-5202	130	8S
2002-1997	V8-4.6	281	W		210-5313	130	4S
2002-1997	V8-5.4	330	L		210-5202	130	8S
2002-1997	V8-5.4	330	L		210-5313	130	4S
		EXPLORER					
2013	L4-2.0	122	9	Turbocharged, To 09/04/2012	210-0601	200	6C
2012-2011	V6-3.5	213	8	Opt, Std Rotation	210-4348	200	4S
2012	L4-2.0	122	9	Turbocharged	210-0601	200	6C
2010-2009	V6-4.0	245	E		210-4307	115	6S
2010-2009	V8-4.6	281	8		210-0838	150	6S

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FORD *[continued]*							
			EXPLORER *[continued]*				
2009	V8-4.6	281	8	Opt	210-0703	150	6S
2008-2006	V8-4.6	281	8		210-5368	130	6S
2008-2005	V6-4.0	245	E		210-5316	130	6S
2008	V8-4.6	281	8	DENSO Unit	210-0703	150	6S
2005-2002	V8-4.6	281		w/o Black Rear Cover	210-5313	130	4S
2005-2002	V8-4.6	281		w/ Black Rear Cover	210-5336	130	6S
2004	V6-4.0	245		From 12/04/2003	210-5316	130	6S
2004	V6-4.0	245		To 12/04/2003	210-5327	130	6S
2003-2001	V6-4.0	245			210-5327	130	6S
2001-1996	V8-5.0	302	P		210-5320	130	6S
2000-1999	V6-4.0	245	X		210-5224	130	6S
2000	V6-4.0	245	E, X	To 07/24/2000	210-5320	130	6S
2000	V6-4.0	245	E	From 07/24/2000	210-5327	130	6S
1999	V6-4.0	245	E		210-5320	130	6S
1998-1997	V6-4.0	245	E	SOHC	210-5320	130	6S
1998-1995	V6-4.0	245	X	w/o Door Keypad	210-5199	95	6S
1998-1995	V6-4.0	245	X	w/ Door Keypad	210-5224	130	6S
1994-1993	V6-4.0	245	X	Exc. Limited Edition Package	210-5210	95	6S
1994-1993	V6-4.0	245	X	Limited Edition Package	210-5221	130	6S
1992-1991	V6-4.0	245	X		210-5210	95	6S
			EXPLORER SPORT TRAC				
2010-2009	V8-4.6	281	8		210-0838	150	6S
2010	V6-4.0	245			210-4307	115	6S
2009	V6-4.0	245	E	Mitsubishi Unit	210-4307	115	6S
2009	V8-4.6	281	8	Opt	210-0703	150	6S
2008-2007	V6-4.0	245			210-5316	130	6S
2008-2007	V8-4.6	281	8		210-5368	130	6S
2008	V8-4.6	281	8	DENSO Unit	210-0703	150	6S
2005	V6-4.0	245			210-5316	130	6S
2004	V6-4.0	245		From 12/04/2003	210-5316	130	6S
2004	V6-4.0	245		To 12/04/2003	210-5327	130	6S
2003-2002	V6-4.0	245			210-5327	130	6S
2001	V6-4.0	245		To 07/24/2000	210-5320	130	6S
2001	V6-4.0	245		From 07/24/2000	210-5327	130	6S
			F-150				
2014-2012	V8-5.0	302	F		210-0743	200	6S
2014-2012	V8-6.2	379	6		210-0603	200	6S
2014-2011	V6-3.5	213	T	Turbocharged	210-0742	220	6S
2014-2011	V8-5.0	302	F	w/ Power Converter	210-0595	220	6S
2013-2012	V6-3.5	213	T	Exc. Heated and Cooled Seats, Turbocharged	210-0826	100	6S
2013-2012	V6-3.7	227	M	FLEX Fuel	210-0826	100	6S

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FORD *[continued]*							
F-150 *[continued]*							
2011	V6-3.7	227	M	FLEX Fuel	210-0742	220	6S
2011	V8-6.2	379	6	SVT Raptor	210-0603	200	6S
2010-2009	V8-4.6	281	W		210-0594	130	6S
2010-2009	V8-4.6	281	W	16-Valve Eng.	210-0772	150	6S
2010	V8-4.6	281	8	6-Speed A/T, w/ CD Changer	210-0703	150	6S
2010	V8-4.6	281	8	6-Speed A/T, w/o CD Changer	210-0752	150	6S
2010	V8-5.4	330	V	Exc. Super Duty, w/ Top Facing Battery Post	210-0703	150	6S
2010	V8-5.4	330	V	Exc. Super Duty, w/ Rear Facing Battery Post	210-0752	150	6S
2009	V8-4.6	281	8, W	Opt	210-0703	150	6S
2009	V8-4.6	281	8	24-Valve Engine	210-0752	150	6S
2009	V8-5.4	330	V	Opt	210-0703	150	6S
2008-2007	V8-5.4	330		w/ D-Shaped Plug	210-5317	115	6S
2008-2005	V6-4.2	256			210-5364	110	6S
2008-2005	V8-5.4	330		w/ Oval Plug	210-5362	110	6S
2008-2004	V8-4.6	281			210-5362	110	6S
2004	V8-5.4	330	5		210-5362	110	6S
2003-1999	V6-4.2	256	2		210-5224	130	6S
2003-1999	V8-5.4	330	3		210-5325	130	8S
2003-1997	V8-4.6	281	W		210-5202	130	8S
2003-1997	V8-5.4	330	L, M, Z		210-5202	130	8S
2003	V8-4.6	281	6, W		210-5313	130	4S
2003	V8-5.4	330	3, L, M, Z		210-5313	130	4S
2002-1997	V8-4.6	281	6, W	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
2002-1997	V8-5.4	330	L, M, Z	w/o Battery Post Extension	210-5312	130	8S
2002-1997	V8-5.4	330	L, M, Z	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
1999-1997	V8-4.6	281	6, W	w/o Battery Post Extension	210-5312	130	8S
1999	V8-5.4	330	3	w/o Battery Post Extension, Supercharged	210-5312	130	8S
1998-1997	V6-4.2	256	2	w/o Factory Trailer Tow	210-5199	95	6S
1998-1997	V6-4.2	256	2	w/ Factory Trailer Tow	210-5224	130	6S
1996-1995	L6-4.9	300	Y, Z		210-5215	95	6S
1996-1993	V8-5.0	302	N		210-5210	95	6S
1996-1993	V8-5.8	351	H		210-5210	95	6S
1994-1993	L6-4.9	300	Y		210-5122	75	6S
1994	L6-4.9	300	Y	w/ 2 Plugs	210-5301	75	4S
1993-1990	L6-4.9	300	Y	w/ A/C, w/o Opt Electrical Equipment	210-5301	75	4S
1993-1990	L6-4.9	300	Y	w/ A/C, w/ Opt Electrical Equipment	210-5306	80	6S
1993-1990	L6-4.9	300	Y	w/o A/C	210-5307	65	6S
1992-1991	V8-5.0	302	N	w/o Sport Package	210-5124	75	6S
1992-1991	V8-5.0	302	N	w/ Opt Electric Equipment	210-5303	80	4S
1992-1991	V8-5.8	351	H	w/o Sport Package	210-5124	75	6S
1992-1991	V8-5.8	351	H	w/ Opt Electric Equipment	210-5303	80	4S

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
FORD *[continued]*							
		F-150 *[continued]*					
1992-1990	L6-4.9	300	Y	w/o Sport Package	210-5122	75	6S
1990	V8-5.0	302	N		210-5124	75	6S
1990	V8-5.8	351	H		210-5124	75	6S
1989-1988	V8-5.8	351	H		210-5123	75	6S
1989-1988	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 10:00	210-5304	65	6S
1989-1987	L6-4.9	300	Y		210-5122	75	6S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 10:00, w/ Opt Electrical Equipment	210-5301	75	4S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 12:00	210-5304	65	6S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 10:00, w/o Opt Electrical Equipment	210-5307	65	6S
1989-1987	V8-5.0	302	N		210-5123	75	6S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 12:00	210-5300	75	6S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 10:00	210-5301	75	4S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, Reg Plug @ 10:00	210-5304	65	6S
1989-1987	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 12:00	210-5300	75	6S
1989-1987	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 10:00	210-5301	75	4S
1987-1986	V8-5.8	351	H		210-5171	65	2V
1986	L6-4.9	300	Y		210-5171	65	2V
1986	V8-5.0	302	N		210-5171	65	2V
1986	V8-5.0	302	N	w/ 2 Plugs, Reg Plug @ 2:00	210-5300	75	6S
1986	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00	210-5300	75	6S
		F-150 HERITAGE					
2004	V6-4.2	256	2		210-5224	130	6S
2004	V8-4.6	281	W		210-5202	130	8S
2004	V8-4.6	281	W		210-5313	130	4S
2004	V8-5.4	330			210-5325	130	8S
		F-250					
1999-1998	V8-5.4	330	L, M, Z		210-5202	130	8S
1999-1997	V8-4.6	281	6, W		210-5202	130	8S
1999-1997	V8-4.6	281	6, W	w/o Battery Post Extension	210-5312	130	8S
1999-1997	V8-4.6	281	6, W	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
1999-1997	V8-5.4	330	L, M, Z	w/o Battery Post Extension	210-5312	130	8S
1999-1997	V8-5.4	330	L, M, Z	w/ 142mm (5 5/8") dia Case	210-5313	130	4S
1997-1995	V8-7.5	460	G		210-5216	95	6S
1997-1993	V8-5.8	351	H		210-5210	95	6S
1997	V8-5.4	330	L, M	w/o Factory Trailer Tow	210-5194	95	8S
1997	V8-5.4	330	L, M	w/ Factory Trailer Tow	210-5202	130	8S
1997	V8-7.3	445	F	w/o Ambulance Package	210-5223	130	8S
1996-1995	V8-7.3	445	F		210-5223	130	8S
1996-1993	V8-5.0	302	N		210-5210	95	6S
1996	L6-4.9	300	Y, Z		210-5215	95	6S
1995-1994	L6-4.9	300	Y	w/ A/T	210-5220	130	6S

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APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
FORD *[continued]*							
F-250 *[continued]*							
1995	L6-4.9	300	Y	w/ M/T	210-5215	95	6S
1994-1993	V8-7.3	445	M		210-5221	130	6S
1994-1993	V8-7.5	460	G		210-5124	75	6S
1994	L6-4.9	300	Y	w/ M/T	210-5122	75	6S
1994	L6-4.9	300	Y	w/ M/T, w/ 2 Plugs	210-5301	75	4S
1994	V8-7.3	445	F, K	w/ A/T	210-5221	130	6S
1993-1990	L6-4.9	300	Y	w/ A/C, w/o Opt Electrical Equipment	210-5301	75	4S
1993-1990	L6-4.9	300	Y	w/ A/C, w/ Opt Electrical Equipment	210-5306	80	6S
1993-1990	L6-4.9	300	Y	w/o A/C	210-5307	65	6S
1993-1987	L6-4.9	300	Y		210-5122	75	6S
1992-1991	V8-5.0	302	N	w/ Opt Electric Equipment	210-5303	80	4S
1992-1991	V8-5.8	351	H	w/ Opt Electric Equipment	210-5303	80	4S
1992-1990	V8-5.0	302	N		210-5124	75	6S
1992-1990	V8-5.8	351	H		210-5124	75	6S
1992-1990	V8-7.5	460	G	w/ Internal Regulator	210-5124	75	6S
1992	V8-7.3	445	M	From 02/11/1992	210-5221	130	6S
1992	V8-7.5	460	G	w/ Opt Electric Equipment	210-5303	80	4S
1991	V8-7.5	460	G	w/ 2 Plugs, w/ Opt Electrical Equipment	210-5303	80	4S
1989-1988	V8-5.8	351	H		210-5123	75	6S
1989-1988	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 10:00	210-5304	65	6S
1989-1988	V8-7.3	445	M	Exc. Ambulance, w/ 2 Plugs, Plug @ 2:00, DIESEL	210-5300	75	6S
1989-1988	V8-7.5	460	G		210-5123	75	6S
1989-1988	V8-7.5	460	G	w/ 2 Plugs, w/o A/C	210-5304	65	6S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 10:00, w/ Opt Electrical Equipment	210-5301	75	4S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 12:00	210-5304	65	6S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 10:00, w/o Opt Electrical Equipment	210-5307	65	6S
1989-1987	V8-5.0	302	N		210-5123	75	6S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 12:00	210-5300	75	6S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 10:00	210-5301	75	4S
1989-1987	V8-5.0	302	N	w/ 2 Plugs, Reg Plug @ 10:00	210-5304	65	6S
1989-1987	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 12:00	210-5300	75	6S
1989-1987	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 10:00	210-5301	75	4S
1987-1986	V8-5.8	351	H		210-5171	65	2V
1987-1986	V8-6.9	420	1	w/ 2 Plugs, Reg Plug @ 2:00, DIESEL	210-5300	75	6S
1987-1986	V8-7.5	460	L		210-5171	65	2V
1986	L6-4.9	300	Y		210-5171	65	2V
1986	V8-5.0	302	N		210-5171	65	2V
1986	V8-5.0	302	N	w/ 2 Plugs, Reg Plug @ 2:00	210-5300	75	6S
1986	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00	210-5300	75	6S
F-250 SUPER DUTY							
2015	V8-6.7	406			210-0831	200	8S

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FORD *[continued]*							
F-250 SUPER DUTY *[continued]*							
2015	V8-6.7	406			210-0832	150	8S
2014-2013	V8-6.2	379	6	FLEX Fuel	210-0603	200	6S
2013-2011	V8-6.7	406	T	DIESEL, Dual Alternators (Lower/Left), Turbocharged	210-0830	160	6S
2013-2011	V8-6.7	406	T	Single Alternator (Extra Heavy Duty), Turbocharged, DIESEL	210-0830	160	6S
2013-2011	V8-6.7	406	T	DIESEL, Dual Alternators (Upper/Right), Turbocharged	210-0831	200	8S
2013-2011	V8-6.7	406	T	Single Alternator (Heavy Duty), Turbocharged, DIESEL	210-0832	150	8S
2010-2009	V10-6.8	415	Y		210-0700	150	6S
2010-2008	V8-6.4	391	R	DIESEL, Single Alternator System	210-0643	130	8S
2010-2008	V8-6.4	391	R	Dual Alternators (Lower), w/ 150mm (5 7/8") dia Case	210-5338	130	8S
2010	V8-5.4	330	5	DENSO Unit	210-0700	150	6S
2010	V8-6.4	391	R	Single Alternator System, w/ 150mm (5 7/8") dia case	210-5338	130	8S
2009-2008	V8-6.4	391	R	DIESEL, Dual Alternators (Upper)	210-0646	200	8S
2009	V8-5.4	330	5		210-0700	150	6S
2008-2007	V8-5.4	330		w/ Oval Plug	210-5362	110	6S
2008-2005	V8-5.4	330		w/ D-Shaped Plug	210-5317	115	6S
2008-2005	V10-6.8	415			210-5317	115	6S
2007	V8-6.0	363	P	Plug @ 10:00	210-5317	115	6S
2007	V8-6.0	363	P	w/ OEM# 6C3T-DA	210-5358	110	8S
2007	V8-6.0	363	P	w/ OEM# 6C3T-BA	210-5378	140	8S
2006-2003	V8-6.0	363		DIESEL, Dual Alternators (Lower)	210-5337	120	6S
2006	V8-6.0	363		DIESEL, Single Alternator System	210-5358	110	8S
2006	V8-6.0	363		DIESEL, Dual Alternators (Upper)	210-5378	140	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Std, To 09/14/2004	210-5354	110	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Std, From 09/14/2004	210-5358	110	8S
2005	V8-6.0	363		DIESEL, Dual Alternators (Upper), To 11/03/2004	210-5377	135	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Opt, To 11/03/2004	210-5377	135	8S
2005	V8-6.0	363		DIESEL, Dual Alternators (Upper), From 11/03/2004	210-5378	140	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Opt, From 11/03/2004	210-5378	140	8S
2004-2003	V8-6.0	363		DIESEL, Single Alternator System	210-5354	110	8S
2004	V8-6.0	363		DIESEL, Dual Alternators (Upper)	210-5378	140	8S
2004	V10-6.8	415			210-5360	110	6S
2003-2002	V8-5.4	330			210-5350	110	6S
2003-2002	V10-6.8	415			210-5350	110	6S
2003	V8-6.0	363		DIESEL, Dual Alternators (Upper)	210-5377	135	8S
2003	V8-7.3	445		DIESEL, Dual Alternators (Upper)	210-5374	110	8S
2003	V8-7.3	445		DIESEL, Single Alternator System	210-5374	110	8S
2003	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5375	110	8S
2002-1999	V8-7.3	445		DIESEL, Single Alternator System, Ambulance	210-5369	110	8S
2002-1999	V8-7.3	445		DIESEL, Dual Alternators (Upper)	210-5370	110	8S
2002-1999	V8-7.3	445		DIESEL, Single Alternator System, Exc. Ambulance	210-5370	110	8S
2002-1999	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5371	110	8S

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
FORD *[continued]*							
F-250 SUPER DUTY *[continued]*							
2001-2000	V8-5.4	330	L	w/o Factory Trailer Tow	210-5194	95	8S
2001-2000	V8-5.4	330	L	w/ Factory Trailer Tow	210-5204	130	8S
2001-1999	V8-5.4	330	L	w/o Battery Post Extension	210-5312	130	8S
2001-1999	V10-6.8	415	S	w/o Factory Trailer Tow	210-5194	95	8S
2001-1999	V10-6.8	415	S	w/ Factory Trailer Tow	210-5204	130	8S
2001-1999	V10-6.8	415	S	w/o Battery Post Extension	210-5312	130	8S
1999	V8-5.4	330	L	w/o Heavy Duty Tow Package	210-5194	95	8S
1999	V8-5.4	330	L	w/ Heavy Duty Tow Package	210-5204	130	8S
F-350							
1997-1995	V8-7.3	445	F	w/o Ambulance Package	210-5223	130	8S
1997-1995	V8-7.5	460	G		210-5216	95	6S
1997-1993	V8-5.8	351	H		210-5210	95	6S
1996	L6-4.9	300	Y		210-5215	95	6S
1995-1994	L6-4.9	300	Y	w/ A/T	210-5220	130	6S
1995	L6-4.9	300	Y	w/ M/T	210-5215	95	6S
1994-1993	V8-7.3	445	M	w/o Ambulance Package	210-5221	130	6S
1994-1993	V8-7.5	460	G		210-5124	75	6S
1994	L6-4.9	300	Y	w/ M/T	210-5122	75	6S
1994	L6-4.9	300	Y	w/ M/T, w/ 2 Plugs	210-5301	75	4S
1994	V8-7.3	445	F, K	w/ A/T, w/o Ambulance Package	210-5221	130	6S
1993-1990	L6-4.9	300	Y	w/ A/C, w/o Opt Electrical Equipment	210-5301	75	4S
1993-1990	L6-4.9	300	Y	w/ A/C, w/ Opt Electrical Equipment	210-5306	80	6S
1993-1990	L6-4.9	300	Y	w/o A/C	210-5307	65	6S
1993-1987	L6-4.9	300	Y		210-5122	75	6S
1992-1991	V8-5.8	351	H	w/ Opt Electric Equipment	210-5303	80	4S
1992-1990	V8-5.8	351	H		210-5124	75	6S
1992-1990	V8-7.5	460	G	w/ Internal Regulator	210-5124	75	6S
1992	V8-7.3	445	M	w/o Ambulance Package, From 02/11/1992	210-5221	130	6S
1992	V8-7.5	460	G	w/ Opt Electric Equipment	210-5303	80	4S
1991	V8-7.5	460	G	w/ 2 Plugs, w/ Opt Electrical Equipment	210-5303	80	4S
1989-1988	V8-5.8	351	H		210-5123	75	6S
1989-1988	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 10:00	210-5304	65	6S
1989-1988	V8-7.3	445	M	Exc. Ambulance, w/ 2 Plugs, Plug @ 2:00, DIESEL	210-5300	75	6S
1989-1988	V8-7.5	460	G		210-5123	75	6S
1989-1988	V8-7.5	460	G	w/ 2 Plugs, w/o A/C	210-5304	65	6S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 10:00, w/ Opt Electrical Equipment	210-5301	75	4S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 12:00	210-5304	65	6S
1989-1987	L6-4.9	300	Y	w/ 2 Plugs, Adjusting Ear @ 10:00, w/o Opt Electrical Equipment	210-5307	65	6S
1989-1987	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 12:00	210-5300	75	6S
1989-1987	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00, Adjusting Ear @ 10:00	210-5301	75	4S
1987-1986	V8-6.9	420	1	w/ 2 Plugs, Reg Plug @ 2:00, DIESEL	210-5300	75	6S

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FORD *[continued]*							
F-350 *[continued]*							
1987-1986	V8-7.5	460	L		210-5171	65	2V
1986	L6-4.9	300	Y		210-5171	65	2V
1986	V8-5.8	351	H	w/ 2 Plugs, Reg Plug @ 2:00	210-5300	75	6S
F-350 SUPER DUTY							
2015	V8-6.7	406			210-0831	200	8S
2015	V8-6.7	406			210-0832	150	8S
2014-2013	V8-6.2	379	6	FLEX Fuel	210-0603	200	6S
2013-2011	V8-6.7	406	T	DIESEL, Dual Alternators (Lower/Left), Turbocharged	210-0830	160	6S
2013-2011	V8-6.7	406	T	Single Alternator (Extra Heavy Duty), Turbocharged, DIESEL	210-0830	160	6S
2013-2011	V8-6.7	406	T	DIESEL, Dual Alternators (Upper/Right), Turbocharged	210-0831	200	8S
2013-2011	V8-6.7	406	T	Single Alternator (Heavy Duty), Turbocharged, DIESEL	210-0832	150	8S
2010-2008	V8-6.4	391	R	DIESEL, Single Alternator System	210-0643	130	8S
2010-2008	V8-6.4	391	R	Dual Alternators (Lower), w/ 150mm (5 7/8") dia Case	210-5338	130	8S
2010	V8-5.4	330	5	DENSO Unit	210-0700	150	6S
2010	V8-6.4	391	R	Single Alternator System, w/ 150mm (5 7/8") dia case	210-5338	130	8S
2009-2008	V8-6.4	391	R	DIESEL, Dual Alternators (Upper)	210-0646	200	8S
2009	V8-5.4	330	5		210-0700	150	6S
2009	V10-6.8	415	Y		210-0700	150	6S
2008-2007	V8-5.4	330		w/ D-Shaped Plug	210-5317	115	6S
2008-2007	V8-5.4	330		w/ Oval Plug	210-5362	110	6S
2008-2005	V10-6.8	415			210-5317	115	6S
2007	V8-6.0	363	P	Plug @ 10:00	210-5317	115	6S
2007	V8-6.0	363	P	w/ OEM# 6C3T-DA	210-5358	110	8S
2007	V8-6.0	363	P	w/ OEM# 6C3T-BA	210-5378	140	8S
2006-2005	V8-5.4	330			210-5317	115	6S
2006-2003	V8-6.0	363		DIESEL, Dual Alternators (Lower)	210-5337	120	6S
2006	V8-6.0	363		DIESEL, Single Alternator System	210-5358	110	8S
2006	V8-6.0	363		DIESEL, Dual Alternators (Upper)	210-5378	140	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Std, To 09/14/2004	210-5354	110	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Std, From 09/14/2004	210-5358	110	8S
2005	V8-6.0	363		DIESEL, Dual Alternators (Upper), To 11/03/2004	210-5377	135	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Opt, To 11/03/2004	210-5377	135	8S
2005	V8-6.0	363		DIESEL, Dual Alternators (Upper), From 11/03/2004	210-5378	140	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Opt, From 11/03/2004	210-5378	140	8S
2004-2003	V8-6.0	363		DIESEL, Single Alternator System	210-5354	110	8S
2004-2003	V8-6.0	363		DIESEL, Dual Alternators (Upper)	210-5377	135	8S
2004	V8-5.4	330		w/ 136mm (5 3/8") dia Case	210-5360	110	6S
2003-2002	V8-5.4	330			210-5350	110	6S
2003-2002	V10-6.8	415			210-5350	110	6S
2003	V8-7.3	445		DIESEL, Dual Alternators (Upper)	210-5374	110	8S
2003	V8-7.3	445		DIESEL, Single Alternator System	210-5374	110	8S

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FORD *[continued]*							
F-350 SUPER DUTY *[continued]*							
2003	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5375	110	8S
2002-1999	V8-7.3	445		DIESEL, Single Alternator System, Ambulance	210-5369	110	8S
2002-1999	V8-7.3	445		DIESEL, Dual Alternators (Upper)	210-5370	110	8S
2002-1999	V8-7.3	445		DIESEL, Single Alternator System, Exc. Ambulance	210-5370	110	8S
2002-1999	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5371	110	8S
2001-1999	V8-5.4	330	L	w/o Factory Trailer Tow	210-5194	95	8S
2001-1999	V8-5.4	330	L	w/ Factory Trailer Tow	210-5204	130	8S
2001-1999	V8-5.4	330	L	w/o Battery Post Extension	210-5312	130	8S
2001-1999	V10-6.8	415	S	w/o Factory Trailer Tow	210-5194	95	8S
2001-1999	V10-6.8	415	S	w/ Factory Trailer Tow	210-5204	130	8S
2001-1999	V10-6.8	415	S	w/o Battery Post Extension	210-5312	130	8S
F-450 SUPER DUTY							
2015	V8-6.7	406			210-0831	200	8S
2015	V8-6.7	406			210-0832	150	8S
2013-2011	V8-6.7	406	T	DIESEL, Dual Alternators (Lower/Left), Turbocharged	210-0830	160	6S
2013-2011	V8-6.7	406	T	Single Alternator (Extra Heavy Duty), Turbocharged, DIESEL	210-0830	160	6S
2013-2011	V8-6.7	406	T	DIESEL, Dual Alternators (Upper/Right), Turbocharged	210-0831	200	8S
2013-2011	V8-6.7	406	T	Single Alternator (Heavy Duty), Turbocharged, DIESEL	210-0832	150	8S
2010-2008	V8-6.4	391	R	DIESEL, Single Alternator System	210-0643	130	8S
2010-2008	V8-6.4	391	R	Dual Alternators (Lower), w/ 150mm (5 7/8") dia Case	210-5338	130	8S
2010	V8-6.4	391	R	Single Alternator System, w/ 150mm (5 7/8") dia case	210-5338	130	8S
2009-2008	V8-6.4	391	R	DIESEL, Dual Alternators (Upper)	210-0646	200	8S
2008-2005	V10-6.8	415			210-5317	115	6S
2007	V8-6.0	363	P	Plug @ 10:00	210-5317	115	6S
2007	V8-6.0	363	P	w/ OEM# 6C3T-DA	210-5358	110	8S
2007	V8-6.0	363	P	w/ OEM# 6C3T-BA	210-5378	140	8S
2006-2003	V8-6.0	363		DIESEL, Dual Alternators (Lower)	210-5337	120	6S
2006	V8-6.0	363		DIESEL, Single Alternator System	210-5358	110	8S
2006	V8-6.0	363		DIESEL, Dual Alternators (Upper)	210-5378	140	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Std, To 09/14/2004	210-5354	110	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Std, From 09/14/2004	210-5358	110	8S
2005	V8-6.0	363		DIESEL, Dual Alternators (Upper), To 11/03/2004	210-5377	135	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Opt, To 11/03/2004	210-5377	135	8S
2005	V8-6.0	363		DIESEL, Dual Alternators (Upper), From 11/03/2004	210-5378	140	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Opt, From 11/03/2004	210-5378	140	8S
2004	V8-6.0	363		Single Alternator System	210-5360	110	6S
2004	V8-6.0	363		DIESEL, Dual Alternators (Upper)	210-5378	140	8S
2003-2002	V10-6.8	415			210-5350	110	6S
2003	V8-6.0	363		DIESEL, Single Alternator System	210-5354	110	8S
2003	V8-6.0	363		DIESEL, Dual Alternators (Upper)	210-5377	135	8S
2003	V8-7.3	445		DIESEL, Dual Alternators (Upper)	210-5374	110	8S

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FORD *[continued]*							
F-450 SUPER DUTY *[continued]*							
2003	V8-7.3	445		DIESEL, Single Alternator System	210-5374	110	8S
2003	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5375	110	8S
2002-1999	V8-7.3	445		DIESEL, Single Alternator System, Ambulance	210-5369	110	8S
2002-1999	V8-7.3	445		DIESEL, Dual Alternators (Upper)	210-5370	110	8S
2002-1999	V8-7.3	445		DIESEL, Single Alternator System, Exc. Ambulance	210-5370	110	8S
2002-1999	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5371	110	8S
2001-1999	V10-6.8	415	S	w/o Battery Post Extension	210-5312	130	8S
1992	V8-7.5	460	G	w/ Opt Electric Equipment	210-5303	80	4S
1991	V8-7.5	460	G	w/ 2 Plugs, w/ Opt Electrical Equipment	210-5303	80	4S
1989-1988	V8-7.5	460	G	w/ 2 Plugs, w/o A/C	210-5304	65	6S
1989	V8-7.3	445	M	Exc. Ambulance, w/ 2 Plugs, Plug @ 2:00, DIESEL	210-5300	75	6S
F-550 SUPER DUTY							
2015	V8-6.7	406			210-0831	200	8S
2015	V8-6.7	406			210-0832	150	8S
2013-2011	V8-6.7	406	T	DIESEL, Dual Alternators (Lower/Left), Turbocharged	210-0830	160	6S
2013-2011	V8-6.7	406	T	Single Alternator (Extra Heavy Duty), Turbocharged, DIESEL	210-0830	160	6S
2013-2011	V8-6.7	406	T	DIESEL, Dual Alternators (Upper/Right), Turbocharged	210-0831	200	8S
2013-2011	V8-6.7	406	T	Single Alternator (Heavy Duty), Turbocharged, DIESEL	210-0832	150	8S
2010-2008	V8-6.4	391		Dual Alternators (Lower), w/ 150mm (5 7/8") dia Case	210-5338	130	8S
2008-2005	V10-6.8	415			210-5317	115	6S
2007	V8-6.0	363	P	Plug @ 10:00	210-5317	115	6S
2007	V8-6.0	363	P	w/ OEM# 6C3T-DA	210-5358	110	8S
2007	V8-6.0	363	P	w/ OEM# 6C3T-BA	210-5378	140	8S
2006-2003	V8-6.0	363		DIESEL, Dual Alternators (Lower)	210-5337	120	6S
2006	V8-6.0	363		DIESEL, Single Alternator System	210-5358	110	8S
2006	V8-6.0	363		DIESEL, Dual Alternators (Upper)	210-5378	140	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Std, To 09/14/2004	210-5354	110	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Std, From 09/14/2004	210-5358	110	8S
2005	V8-6.0	363		DIESEL, Dual Alternators (Upper), To 11/03/2004	210-5377	135	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Opt, To 11/03/2004	210-5377	135	8S
2005	V8-6.0	363		DIESEL, Dual Alternators (Upper), From 11/03/2004	210-5378	140	8S
2005	V8-6.0	363		DIESEL, Single Alternator System, Opt, From 11/03/2004	210-5378	140	8S
2004	V8-6.0	363		Single Alternator System	210-5360	110	6S
2004	V8-6.0	363		DIESEL, Dual Alternators (Upper)	210-5378	140	8S
2004	V10-6.8	415			210-5360	110	6S
2003-2002	V10-6.8	415			210-5350	110	6S
2003	V8-6.0	363		DIESEL, Single Alternator System	210-5354	110	8S
2003	V8-6.0	363		DIESEL, Dual Alternators (Upper)	210-5377	135	8S
2003	V8-7.3	445		DIESEL, Dual Alternators (Upper)	210-5374	110	8S
2003	V8-7.3	445		DIESEL, Single Alternator System	210-5374	110	8S
2003	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5375	110	8S

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FORD *[continued]*							
		F-550 SUPER DUTY *[continued]*					
2002-1999	V8-7.3	445		DIESEL, Single Alternator System, Ambulance	210-5369	110	8S
2002-1999	V8-7.3	445		DIESEL, Dual Alternators (Upper)	210-5370	110	8S
2002-1999	V8-7.3	445		DIESEL, Single Alternator System, Exc. Ambulance	210-5370	110	8S
2002-1999	V8-7.3	445		DIESEL, Dual Alternators (Lower)	210-5371	110	8S
2001-1999	V10-6.8	415	S	w/o Battery Post Extension	210-5312	130	8S
		F53					
1992	V8-7.5	460	G	w/ Opt Electric Equipment	210-5303	80	4S
1991	V8-7.5	460	G	w/ 2 Plugs, w/ Opt Electrical Equipment	210-5303	80	4S
1989-1988	V8-7.5	460	G	w/ 2 Plugs, w/o A/C	210-5304	65	6S
		F59					
1989-1988	V8-7.3	445	M	Exc. Ambulance, w/ 2 Plugs, Plug @ 2:00, DIESEL	210-5300	75	6S
		FESTIVA					
1993-1990	L4-1.3	1295	H		210-4183	50	1V
		FIVE HUNDRED					
2007-2005	V6-3.0	183	1		210-5335	130	6S
		FLEX					
2012-2011	V6-3.5	213	T	w/ Turbo	210-4348	200	4S
2011	V6-3.5	213	C	w/o Turbo	210-4317	175	6S
2010-2009	V6-3.5	213			210-4317	175	6S
2010	V6-3.5	213			210-4348	200	4S
		FOCUS					
2011	L4-2.0	121	N	Mitsubishi Unit	210-4304	150	6S
2010-2009	L4-2.0	121	N		210-4304	150	6S
2008	L4-2.0	121	N	S	210-4304	150	6S
2008	L4-2.0	121	N	SE	210-4304	150	6S
2008	L4-2.0	121	N	SES, Mitsubishi Unit	210-4304	150	6S
2007	L4-2.0	121		Exc. California	210-5357	110	6S
2007	L4-2.3	140		w/ M/T, w/o Clutch Type Pulley	210-5357	110	6S
2006-2005	L4-2.0	121		w/ A/T, Exc. California	210-5357	110	6S
2006-2005	L4-2.0	121		w/ M/T, Exc. California	210-5363	110	6S
2006-2005	L4-2.3	140		w/ M/T, Exc. California	210-5363	110	6S
2004-2003	L4-2.0	121	P	w/o Zetec Engine	210-5346	110	6S
2004	L4-2.0	121	3	Zetec Engine, From 04/2004	210-5333	130	6S
2004	L4-2.0	121	3	Zetec Engine, To 04/2004	210-5347	110	6S
2003	L4-2.0	121	3, 5	Zetec Engine	210-5347	110	6S
2002-2000	L4-2.0	121	P	SOHC	210-5346	110	6S
2002-2000	L4-2.0	121		Zetec Engine, DOHC	210-5347	110	6S
2000	L4-2.0	121		OHV	210-5346	110	6S
		FREESTAR					
2006-2004	V6-3.9	238			210-5361	135	6S

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FORD *[continued]*							
		FREESTAR *[continued]*					
2006-2004	V6-4.2	256			210-5361	135	6S
		FREESTYLE					
2007-2005	V6-3.0	183	1	w/o Rear A/C	210-5335	130	6S
2007	V6-3.0	183	1	w/ Rear A/C	210-0599	150	6S
		FUSION					
2014-2013	L4-2.0	122	9	Turbocharged	210-0615	170	6C
2014-2013	L4-2.5	152	7		210-0615	170	6C
2012-2011	V6-3.5	213	C		210-4316	150	6S
2011-2010	V6-3.0	183	99G		210-4305	150	6S
2010	L4-2.5	152	A	GAS	210-4304	150	6S
2010	L4-2.5	152		HYBRID	210-4304	150	6S
2009-2006	L4-2.3	140	Z		210-4310	150	6S
2009-2006	V6-3.0	183			210-4311	150	6S
		LTD					
1986	V8-5.0	302	F		210-5121	65	6S
1986	V8-5.0	302	F	w/ 2 Plugs, Reg Plug @ 10:00	210-5304	65	6S
1986	V8-5.8	351	G	w/ 2 Plugs	210-5304	65	6S
		LTD CROWN VICTORIA					
1991-1989	V8-5.0	302	F	w/ Internal Regulator	210-5121	65	6S
1991-1987	V8-5.0	302	F	w/ 2 Plugs, Reg Plug @ 10:00	210-5304	65	6S
1988-1987	V8-5.0	302	F	Exc. Police Opt	210-5121	65	6S
		MUSTANG					
2014-2013	V8-5.8	355	Z	Supercharged	210-0579	150	6S
2014-2011	V6-3.7	227	M	w/ M/T	210-0571	150	6S
2014-2011	V6-3.7	227	M	w/ A/T	210-0574	150	6S
2014-2011	V8-5.0	302	F	w/ M/T	210-0566	150	6C
2014-2011	V8-5.0	302	F	w/ A/T	210-0567	150	6C
2013-2012	V6-3.7	228			210-0533	150	6C
2013-2012	V8-5.0	302	U		210-0533	150	6C
2013	V8-5.8	354			210-0533	150	6C
2012-2011	V8-5.4	330	S	Supercharged	210-0579	150	6S
2010-2009	V6-4.0	245	N		210-0701	150	6S
2010-2009	V8-4.6	281	H	w/ A/T	210-0775	150	6S
2010-2009	V8-4.6	281	H	w/ M/T	210-0794	150	6S
2010-2009	V8-5.4	330	S	Supercharged	210-0563	130	6S
2009	V8-4.6	281	H	w/ M/T	210-5367	135	6S
2008-2006	V8-4.6	281	H		210-5367	135	6S
2008-2005	V6-4.0	245			210-5356	135	6S
2005	V8-4.6	281			210-5355	135	6S
2004-2003	V8-4.6	281	R	w/ M/T	210-5328	130	6S

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FORD *[continued]*							
MUSTANG *[continued]*							
2004-2001	V6-3.8	232			210-5348	110	6S
2004	V6-3.9	238			210-5348	110	6S
2004	V8-4.6	281	X	SOHC	210-5342	110	6S
2003	V8-4.6	281	X		210-5342	110	6S
2002	V8-4.6	281	X	Bullitt	210-5328	130	6S
2002	V8-4.6	281	X	Exc. Bullitt	210-5342	110	6S
2001-1999	V8-4.6	281	X		210-5342	110	6S
2001	V8-4.6	281	V, X		210-5328	130	6S
2000-1994	V6-3.8	232	4		210-5207	130	6S
2000-1994	V6-3.8	232	4		210-5310	130	6S
1999-1996	V8-4.6	281	V		210-5322	130	6S
1998-1997	V8-4.6	281	X		210-5229	130	6S
1996	V8-4.6	281	X		210-5197	130	6S
1995-1994	V8-5.0	302			210-5310	130	6S
1995	V8-5.8	351			210-5310	130	6S
1993-1988	L4-2.3	140	M		210-5305	75	4S
1993-1988	V8-5.0	302	D, E		210-5123	75	6S
1993-1988	V8-5.0	302	D, E		210-5305	75	4S
1993-1987	L4-2.3	140	M		210-5125	75	6S
1987	L4-2.3	140	A	w/o A/C	210-5304	65	6S
1987	L4-2.3	140	A	w/ A/C	210-5305	75	4S
1987	V8-5.0	302		w/ M/T	210-5304	65	6S
1987	V8-5.0	302		w/ A/T	210-5305	75	4S
1986	V8-5.0	302	M		210-5121	65	6S
1986	V8-5.0	302	M		210-5304	65	6S
POLICE INTERCEPTOR SEDAN							
2014-2013	V6-3.5	213			210-0742	220	6S
2014-2013	V6-3.7	227	M		210-0742	220	6S
POLICE INTERCEPTOR UTILITY							
2014-2013	V6-3.7	227	M		210-0742	220	6S
PROBE							
1997-1993	L4-2.0	122	A		210-4111	80	4S
1997-1993	V6-2.5	152	B		210-4128	90	5S
1992-1990	L4-2.2	133	C, L	w/ M/T, Mfd in Japan	210-4108	70	3S
1992	L4-2.2	133	C, L	w/ A/T, 1st Production	210-4151	80	3S
1991-1990	L4-2.2	133	C, L	w/ A/T	210-4151	80	3S
1989	L4-2.2	133	C, L	Mfd in USA	210-4101	70	3S
RANGER							
2011-2010	V6-4.0	245	E		210-4324	105	4S
2009-2008	L4-2.3	140	D		210-5379	110	6S

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FORD *[continued]*							
RANGER *[continued]*							
2009-2006	V6-4.0	245			210-5316	130	6S
2008-2006	V6-3.0	182			210-5318	115	6S
2007	L4-2.3	140	D	w/ OEM# 1L5U-AD	210-5373	110	6S
2007	L4-2.3	140	D	w/ OEM# 6L5T-AA	210-5379	110	6S
2006-2001	L4-2.3	140			210-5373	110	6S
2005-1998	V6-3.0	182	U		210-5199	95	6S
2005	V6-4.0	245	E	Std	210-5206	95	6S
2005	V6-4.0	245	E	w/ OEM# 1L5U-BA or 1U2U-AA	210-5315	95	6S
2005	V6-4.0	245	E	w/ OEM# 4L2T-DD	210-5316	130	6S
2004-2002	V6-4.0	245	E		210-5315	95	6S
2004-2001	V6-4.0	245	E		210-5206	95	6S
2001-1998	L4-2.5	153	C		210-5199	95	6S
2001-1998	L4-2.5	153	C		210-5310	130	6S
2001	V6-4.0	245	E	w/ OEM# 1L5U-BA or 1U2U-AA	210-5315	95	6S
2000-1998	V6-4.0	245	X	w/ M/T	210-5199	95	6S
2000-1998	V6-4.0	245	X	w/ A/T	210-5224	130	6S
1997-1996	V6-4.0	245	X		210-5199	95	6S
1997-1992	L4-2.3	140	A		210-5210	95	6S
1997-1992	V6-3.0	182	U		210-5210	95	6S
1995-1992	V6-4.0	245	X		210-5210	95	6S
1992-1991	V6-2.9	177	T	Plug @ 2:00	210-5301	75	4S
1992-1986	V6-2.9	177	T		210-5173	65	1V
1991-1990	V6-4.0	245	X		210-5178	80	6S
1991-1985	L4-2.3	140	A		210-5176	65	6S
1991-1985	L4-2.3	140	A	w/ 2 Plugs	210-5302	60	6S
1991	V6-3.0	182	U		210-5176	65	6S
1991	V6-3.0	182	U		210-5300	75	6S
1990	V6-2.9	177	T	w/ A/C, w/o Opt Electrical Equipment	210-5301	75	4S
1990	V6-2.9	177	T	w/ A/C, w/ Opt Electrical Equipment	210-5306	80	6S
1989-1987	V6-2.9	177	T	w/ 2 Plugs, Adjusting Ear @ 10:00, w/ A/C	210-5306	80	6S
1989-1987	V6-2.9	177	T	w/ 2 Plugs, Adjusting Ear @ 10:00, w/o A/C, Reg Plug @ 2:00	210-5307	65	6S
1989-1986	V6-2.9	177	T	w/ 2 Plugs, Adjusting Ear @ 12:00	210-5302	60	6S
1988-1986	L4-2.0	122	C		210-5176	65	6S
1988-1985	L4-2.0	122	C	w/ 2 Plugs	210-5302	60	6S
1986-1985	L4-2.3	140	E		210-5302	60	6S
TAURUS							
2014-2013	L4-2.0	122	9	Turbocharged	210-0615	170	6C
2012-2010	V6-3.5	213	T	SHO	210-4348	200	4S
2012	V6-3.5	213	W		210-4316	150	6S
2011-2010	V6-3.5	213	W	Exc. SHO, w/o Heated/Cooled Front Seats	210-4316	150	6S
2011-2010	V6-3.5	213	T		210-4317	175	6S

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FORD *[continued]*							
TAURUS *[continued]*							
2009-2008	V6-3.5	213	W		210-4316	150	6S
2007	V6-3.0	182			210-5380	110	6S
2006	V6-3.0	182			210-5351	105	6S
2005-2002	V6-3.0	182	S	DOHC	210-5329	130	6S
2005-2002	V6-3.0	182	2, U	OHV	210-5351	105	6S
2001-2000	V6-3.0	182	S	DOHC	210-5326	130	6S
2001-2000	V6-3.0	182	2, U	OHV	210-5345	110	6S
1999-1996	V6-3.0	182	2, U	OHV	210-5208	130	6S
1999-1996	V6-3.0	182	2, U	OHV, w/ Opt Electrical Equipment	210-5309	130	6S
1999-1996	V6-3.0	182	S	DOHC	210-5323	130	6S
1999-1996	V8-3.4	207			210-5321	130	6S
1995-1994	V6-3.0	182	1, U		210-5208	130	6S
1995-1994	V6-3.8	232	4		210-5209	130	4S
1995-1993	V6-3.2	195	P	SHO Model	210-4261	120	6S
1993-1991	V6-3.8	232	4		210-5211	130	6S
1993	V6-3.0	182	1, U		210-5225	130	6S
1992-1991	V6-3.0	182	U		210-5219	130	5S
1986	L4-2.5	153	D		210-5172	65	6S
TAURUS X							
2009	V6-3.5	213	W		210-4317	175	6S
2008	V6-3.5	213	W		210-4304	150	6S
TEMPO							
1994-1992	L4-2.3	140	X		210-5217	95	5S
1994-1992	L4-2.3	140	X		210-5311	95	4S
1991	L4-2.3	140	S, X	w/ M/T	210-5175	75	2V
1991	L4-2.3	140	S, X	w/ A/T	210-5214	95	1V
1990-1987	L4-2.3	140	S, X		210-5175	75	2V
1986-1985	L4-2.3	140	S, X	w/o A/C	210-5172	65	6S
1986-1985	L4-2.3	140	S, X	w/ A/C	210-5175	75	2V
1986-1985	L4-2.3	140	R, S, X	Plug @ 2:00	210-5307	65	6S
1986	L4-2.0	122	H	w/o A/C	210-5172	65	6S
1984	L4-2.3	140	R		210-5175	75	2V
1984	L4-2.3	140	R	w/ 2 Plugs, Reg Plug @ 2:00	210-5307	65	6S
THUNDERBIRD							
2005-2003	V8-3.9	242	A		210-0532	150	6S
2002	V8-3.9	242			210-5344	110	6S
1997-1996	V6-3.8	232	4		210-5310	130	6S
1997-1995	V8-4.6	281	W		210-5197	130	6S
1997-1994	V6-3.8	232	4		210-5207	130	6S
1995-1994	V6-3.8	232	4	Naturally Aspirated	210-5310	130	6S

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FORD *[continued]*							
THUNDERBIRD *[continued]*							
1993-1988	V6-3.8	232	4		210-5125	75	6S
1993	V6-3.8	232	4		210-5305	75	4S
1992-1989	V6-3.8	232	4	w/o A/C	210-5304	65	6S
1992-1989	V6-3.8	232	4	w/ A/C	210-5305	75	4S
1988-1987	V8-5.0	302	F		210-5123	75	6S
1988-1986	V8-5.0	302	F		210-5304	65	6S
1988	V6-3.8	232	4		210-5304	65	6S
1987	L4-2.3	140	W		210-5125	75	6S
1987	L4-2.3	140	W		210-5305	75	4S
1987	V6-3.8	232	3		210-5172	65	6S
1986	V8-5.0	302	F		210-5121	65	6S
TRANSIT CONNECT							
2014	L4-1.6	97	X		210-0604	170	6C
2014	L4-2.5	152			210-4212	175	4C
2013-2012	L4-2.0	121	N		210-4304	150	6S
2011	L4-2.0	121	N	Mitsubishi Unit	210-4304	150	6S
2010	L4-2.0	121	N		210-4304	150	6S
WINDSTAR							
2003-1999	V6-3.8	232			210-5343	135	6S
1998-1995	V6-3.0	182	U		210-5208	130	6S
1998-1995	V6-3.0	182	U		210-5309	130	6S
1995	V6-3.8	232	4	From 03/01/1994	210-5209	130	4S
1995	V6-3.8	232	4	To 03/01/1994	210-5211	130	6S
GEO							
METRO							
1997-1996	L3-1.0	61	6		210-4147	55	4S
1997-1995	L4-1.3	79	9		210-4147	55	4S
PRIZM							
1995-1993	L4-1.6	98	6	w/ External Fan	210-0100	70	5S
1995-1993	L4-1.8	110	8	w/ External Fan	210-0100	70	5S
1992-1990	L4-1.6	1587	6	SOHC, DENSO Unit	210-0152	70	5S
1989	L4-1.6	98	6	DENSO Unit	210-0152	70	5S
STORM							
1993-1992	L4-1.8	110	8	w/ M/T	210-0409	75	6S
1992-1991	L4-1.6	98	6		210-0408	75	4S
1990	L4-1.6	98	5, 6	DENSO Unit	210-0408	75	4S
TRACKER							
1997-1989	L4-1.6	98	6		210-4147	55	4S

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GMC							
ACADIA							
2013-2012	V6-3.6	217	D	Stamped #20838975	210-0754	170	6S
2011	V6-3.6	217	D, LLT		210-0754	170	6S
2010-2007	V6-3.6	217	D		210-0616	170	6S
C15/C1500 PICKUP							
1999-1996	V8-5.0	305	M	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.0	305	M	w/o Black Plastic Rear Cover	210-5191	140	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1998-1996	V6-4.3	262	W		210-5119	105	6S
1995-1994	V6-4.3	262	Z		210-5107	100	6S
1995-1994	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-6.5	395	S		210-5154	100	6S
1993-1991	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5104	100	6S
1993-1990	V6-4.3	262	Z		210-5104	100	6S
1993-1988	V8-6.2	379	C		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1990	V8-5.0	305	H		210-5104	100	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1989-1988	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1989-1988	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1989-1988	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S
C15/C1500 SUBURBAN							
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5119	105	6S
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5190	124	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1997-1996	V8-6.5	395	F	w/ Auxiliary Heat or A/C	210-5119	105	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case, w/o Rear A/C	210-5107	100	6S
1995	V8-6.5	395	F		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1992	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
C25/C2500 PICKUP							
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S

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GMC *[continued]*							
C25/C2500 PICKUP *[continued]*							
2000-1996	V8-7.4	454	J		210-5190	124	6S
1997-1996	V8-5.0	305	M	w/ Black Plastic Rear Cover	210-5119	105	6S
1997-1996	V8-5.0	305	M	w/o Black Plastic Rear Cover	210-5191	140	6S
1995-1994	V6-4.3	262	Z		210-5107	100	6S
1995-1994	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1992	V8-6.5	395	F, S		210-5154	100	6S
1994	V8-7.4	454	N		210-5107	100	6S
1993-1991	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5104	100	6S
1993-1990	V6-4.3	262	Z		210-5104	100	6S
1993-1988	V8-6.2	379	C, J		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
1991	V8-7.4	454	N		210-5143	105	6S
1990	V8-5.0	305	H		210-5104	100	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1989-1988	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1989-1988	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1989-1988	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S
C25/C2500 SUBURBAN							
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5119	105	6S
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5190	124	6S
1999-1998	V8-7.4	454	J	w/o Heated Seats	210-5190	124	6S
1999-1998	V8-7.4	454	J	w/ Heated Seats	210-5191	140	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1997-1996	V8-6.5	395	F	w/ Auxiliary Heat or A/C	210-5119	105	6S
1997-1996	V8-7.4	454	J		210-5190	124	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case, w/o Rear A/C	210-5107	100	6S
1995-1994	V8-6.5	395	F		210-5154	100	6S
1995	V8-7.4	454	N	w/o Rear A/C	210-5107	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S

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GMC *[continued]*							
C35/C3500 PICKUP							
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
2000-1996	V8-7.4	454	J		210-5190	124	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1992	V8-6.5	395	F		210-5154	100	6S
1994	V8-7.4	454	N		210-5107	100	6S
1993-1988	V8-6.2	379	J		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
1991-1988	V8-7.4	454	N		210-5143	105	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S
CANYON							
2010-2009	V8-5.3	325			210-5382	145	4S
2009-2007	L4-2.9	178	9		211-6023●	125	6S
2009-2007	L5-3.7	223	E		211-6023●	125	6S
2006-2004	L4-2.8	169	8		211-6018●	100	6S
2006-2004	L5-3.5	211	6		211-6018●	100	6S
ENVOY							
2009-2007	L6-4.2	256			210-5383	150	6S
2006	V8-5.3	325			210-5384	145	6S
G15/G1500 VAN							
1995-1993	V6-4.3	262	Z		210-5155	100	6S
1995-1993	V8-5.0	305	H		210-5155	100	6S
1993	V8-5.7	350	K		210-5155	100	6S
1992	V6-4.3	262	Z		210-5103	100	6S
1992	V8-5.0	305	H		210-5103	100	6S
1992	V8-5.7	350	K		210-5103	100	6S
1991-1987	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1991-1987	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1991-1987	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1991-1987	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1991-1987	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1991-1987	V8-5.7	350	K	w/o A/C	210-5136	100	4S
G25/G2500 VAN							
1995-1994	V8-6.5	395	P	w/o Rear A/C	210-5107	100	6S

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GMC *[continued]*							
G25/G2500 VAN *[continued]*							
1995-1993	V6-4.3	262	Z		210-5155	100	6S
1995-1993	V8-5.0	305	H		210-5155	100	6S
1995-1993	V8-5.7	350	K		210-5155	100	6S
1992	V6-4.3	262	Z		210-5103	100	6S
1992	V8-5.0	305	H		210-5103	100	6S
1992	V8-5.7	350	K		210-5103	100	6S
1991-1987	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1991-1987	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1991-1987	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1991-1987	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1991-1987	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1991-1987	V8-5.7	350	K	w/o A/C	210-5136	100	4S
G35/G3500 VAN							
1996-1994	V8-6.5	395	Y	w/o Rear A/C	210-5107	100	6S
1996-1993	V8-5.7	350	K		210-5155	100	6S
1996-1993	V8-7.4	454	N		210-5155	100	6S
1996	V8-5.7	350	K	w/o Black Plastic Rear Cover	210-5190	124	6S
1996	V8-6.5	395	Y		210-5190	124	6S
1996	V8-7.4	454	N		210-5190	124	6S
1995-1993	V6-4.3	262	Z		210-5155	100	6S
1992	V6-4.3	262	Z		210-5103	100	6S
1992	V8-5.7	350	K		210-5103	100	6S
1992	V8-7.4	454	N		210-5103	100	6S
1991-1989	V8-7.4	454	N		210-5143	105	6S
1991-1987	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1991-1987	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1991-1987	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1991-1987	V8-5.7	350	K	w/o A/C	210-5136	100	4S
1991	V8-6.2	379	J		210-5143	105	6S
JIMMY							
2001	V6-4.3	262	W		210-5159	100	6S
2000-1998	V6-4.3	262	W		210-5120	105	6S
1997-1996	V6-4.3	262	W		210-5119	105	6S
1995-1994	V6-4.3	262	W		210-5112	100	6S
1993-1992	V6-4.3	262	W, Z		210-5104	100	6S
1991-1989	V8-5.7	350	K		210-5104	100	6S
K15/K1500 SUBURBAN							
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5119	105	6S
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5190	124	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S

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GMC *[continued]*							
K15/K1500 SUBURBAN *[continued]*							
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1997-1996	V8-6.5	395	F	w/ Auxiliary Heat or A/C	210-5119	105	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case, w/o Rear A/C	210-5107	100	6S
1995	V8-6.5	395	F		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1992	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
K15/K1500 TRUCK							
1999-1996	V8-5.0	305	M	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.0	305	M	w/o Black Plastic Rear Cover	210-5191	140	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1998-1996	V6-4.3	262	W		210-5119	105	6S
1995-1994	V6-4.3	262	Z		210-5107	100	6S
1995-1994	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-6.5	395	S		210-5154	100	6S
1993-1990	V6-4.3	262	Z		210-5104	100	6S
1993-1988	V8-6.2	379	C		210-5154	100	6S
1993	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5104	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-5.0	305	H		210-5104	100	6S
1991	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5104	100	6S
1990	V8-5.0	305	H		210-5104	100	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1989-1988	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1989-1988	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1989-1988	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S
K25/K2500 SUBURBAN							
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5119	105	6S
1999-1998	V8-6.5	395	F	w/ Auxillary Heat, A/C or Heated Seats	210-5190	124	6S
1999-1998	V8-7.4	454	J	w/o Heated Seats	210-5190	124	6S
1999-1998	V8-7.4	454	J	w/ Heated Seats	210-5191	140	6S
1999-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
1999-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
1997-1996	V8-6.5	395	F	w/ Auxiliary Heat or A/C	210-5119	105	6S
1997-1996	V8-7.4	454	J		210-5190	124	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case, w/o Rear A/C	210-5107	100	6S

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GMC *[continued]*							
K25/K2500 SUBURBAN *[continued]*							
1995-1994	V8-6.5	395	F		210-5154	100	6S
1995	V8-7.4	454	N	w/o Rear A/C	210-5107	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
K25/K2500 TRUCK							
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
2000-1996	V8-7.4	454	J		210-5190	124	6S
1999	V8-6.5	395	F		210-5119	105	6S
1995-1994	V6-4.3	262	Z		210-5107	100	6S
1995-1994	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1992	V8-6.5	395	F, S		210-5154	100	6S
1994	V8-7.4	454	N		210-5107	100	6S
1993-1991	V8-5.0	305	H	w/ 5 1/4" dia Case	210-5104	100	6S
1993-1990	V6-4.3	262	Z		210-5104	100	6S
1993-1988	V8-6.2	379	C, J		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S
1993	V8-7.4	454	N		210-5143	105	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
1991	V8-7.4	454	N		210-5143	105	6S
1990	V8-5.0	305	H		210-5104	100	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1989-1988	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
1989-1988	V8-5.0	305	H	w/ A/C	210-5102	100	6S
1989-1988	V8-5.0	305	H	w/o A/C	210-5136	100	4S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S
K35/K3500 TRUCK							
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5191	140	6S
2000-1996	V8-7.4	454	J		210-5190	124	6S
1995-1994	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1995-1992	V8-6.5	395	F		210-5154	100	6S
1994	V8-7.4	454	N		210-5107	100	6S
1993-1988	V8-6.2	379	J		210-5154	100	6S
1993	V8-5.7	350	K		210-5107	100	6S

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GMC *[continued]*							
K35/K3500 TRUCK *[continued]*							
1993	V8-7.4	454	N		210-5143	105	6S
1992-1991	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
1992	V8-7.4	454	N	w/ 5 1/4" dia Case	210-5143	105	6S
1991-1988	V8-7.4	454	N		210-5143	105	6S
1990	V8-5.7	350	K		210-5104	100	6S
1989-1988	V8-5.7	350	K	w/ A/C	210-5102	100	6S
1989-1988	V8-5.7	350	K	w/o A/C	210-5136	100	4S
P35/P3500 VAN							
1995-1994	V8-6.5	395	Y		210-5107	100	6S
R1500 SUBURBAN							
1991-1989	V8-5.7	350	K		210-5104	100	6S
R2500 SUBURBAN							
1991-1990	V8-7.4	454	N		210-5143	105	6S
1991-1989	V8-5.7	350	K		210-5104	100	6S
1989	V8-7.4	454	N	w/ 4-Prong Regulator Plug	210-5143	105	6S
R2500 TRUCK							
1989	V8-7.4	454	N	w/ 4-Prong Regulator Plug	210-5143	105	6S
S15							
1990-1987	L4-2.5	151	E		210-5130	96	6S
1990-1987	V6-2.8	173	R		210-5133	100	6S
1990	V6-4.3	262	Z		210-5104	100	6S
1989	V6-4.3	262	Z	w/ Baja Package	210-5104	100	6S
1989	V6-4.3	262	Z	w/o Baja Package	210-5127	96	6S
1988	V6-4.3	262	Z		210-5127	96	6S
S15 JIMMY							
1991-1990	V6-4.3	262	Z		210-5104	100	6S
1989-1988	V6-4.3	262	Z		210-5127	96	6S
1989-1987	V6-2.8	173	R		210-5133	100	6S
1988-1987	L4-2.5	151	E		210-5130	96	6S
SAFARI							
2000	V6-4.3	262	W		210-5120	105	6S
1999-1996	V6-4.3	262	W		210-5119	105	6S
1995-1994	V6-4.3	262	W		210-5111	105	6S
1993	V6-4.3	262	W, Z		210-5155	100	6S
1992-1990	V6-4.3	262	W, Z		210-5103	100	6S
1990-1987	L4-2.5	151	E		210-5130	96	6S
1989-1987	V6-4.3	262	Z	w/ A/C	210-5102	100	6S
1989-1987	V6-4.3	262	Z	w/o A/C	210-5136	100	4S
SAVANA 1500							
2010-2009	V6-4.3	262			210-5382	145	4S

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GMC *[continued]*							
SAVANA 1500 *[continued]*							
2010-2009	V8-5.3	325		Delco Unit	210-5382	145	4S
2008-2005	V6-4.3	262			210-5384	145	6S
2008-2005	V8-5.3	325			210-5384	145	6S
2000-1996	V6-4.3	262	W	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V6-4.3	262	W	w/o Black Plastic Rear Cover	210-5190	124	6S
2000-1996	V8-5.0	305	M	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.0	305	M	w/o Black Plastic Rear Cover	210-5190	124	6S
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5190	124	6S
SAVANA 2500							
2015	V8-4.8	294			210-5382	145	4S
2015	V8-6.0	364			210-5382	145	4S
2011-2005	V8-4.8	294			210-5384	145	6S
2011-2005	V8-6.0	364			210-5384	145	6S
2010-2006	V8-6.6	403			210-5384	145	6S
2005	V6-4.3	262	X		210-5384	145	6S
2005	V8-5.3	325	T		210-5384	145	6S
2000-1998	V6-4.3	262	W	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1998	V6-4.3	262	W	w/o Black Plastic Rear Cover	210-5190	124	6S
2000-1996	V8-5.0	305	M	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.0	305	M	w/o Black Plastic Rear Cover	210-5190	124	6S
2000-1996	V8-5.7	350	R	w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5190	124	6S
2000	V8-6.5	395	F	w/o Black Plastic Rear Cover	210-5190	124	6S
1999-1997	V8-6.5	395	F	Single Alternator System	210-5190	124	6S
1996	V8-6.5	395	F		210-5107	100	6S
1996	V8-6.5	395	F		210-5190	124	6S
SAVANA 3500							
2015	V8-4.8	294			210-5382	145	4S
2015	V8-6.0	364			210-5382	145	4S
2011-2005	V8-4.8	294			210-5384	145	6S
2011-2005	V8-6.0	364			210-5384	145	6S
2010-2006	V8-6.6	403			210-5384	145	6S
2000-1997	V8-5.7	350	R		210-5190	124	6S
2000-1996	V8-7.4	454	J		210-5190	124	6S
2000	V8-6.5	395	F	w/o Black Plastic Rear Cover	210-5190	124	6S
1999-1997	V8-6.5	395	F	Single Alternator System	210-5190	124	6S
1996	V8-5.7	350	R	w/o Black Plastic Rear Cover	210-5190	124	6S
1996	V8-6.5	395	F		210-5107	100	6S

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GMC *[continued]*							
SIERRA 1500							
2015-2014	V6-4.3	262			210-0295	170	6C
2015-2014	V8-5.3	325			210-0295	170	6C
2015-2014	V8-6.2	376			210-0295	170	6C
2015	V6-4.3	262			210-0518	150	6C
2015	V8-5.3	325			210-0518	150	6C
2015	V8-6.2	376			210-0518	150	6C
2014	V6-4.3	262		Stamped #22747896	210-0518	150	6C
2014	V6-4.3	262			210-0521	150	6S
2014	V8-5.3	325		Stamped #22747896	210-0518	150	6C
2014	V8-6.2	376		Stamped #22747896	210-0518	150	6C
2013-2009	V6-4.3	262		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2013-2009	V8-4.8	294		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2013-2009	V8-5.3	325		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2013-2008	V8-6.2	376		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2009	V6-4.3	262		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2010-2009	V8-4.8	294		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2010-2009	V8-5.3	325		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2010-2008	V8-6.2	376		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009-2008	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009-2007	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2008-2007	V6-4.3	262		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2008-2007	V8-4.8	294		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2008-2007	V8-4.8	294		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2008	V6-4.3	262		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2008	V8-5.3	325		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2008	V8-5.3	325		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2007-2006	V8-6.0	364			210-5384	145	6S
2007	V8-5.3	325	0, 3, J, M	w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2007	V8-5.3	325	0, 3, J, M	w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2007	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case, 2-Pin Plug	210-5382	145	4S
2007	V8-6.2	376		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2007	V8-6.2	376		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
SIERRA 1500 HD							
2006	V8-6.0	364	U		210-5384	145	6S
SIERRA 1500 HD CLASSIC							
2007	V8-6.0	364		Delco Unit	210-5384	145	6S
SIERRA 2500 HD							
2015	V8-6.0	364			210-0285	220	6S
2015	V8-6.6	403			210-0284	220	6SC

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GMC *[continued]*							
		SIERRA 2500 HD *[continued]*					
2015	V8-6.6	403			210-0518	150	6C
2014-2013	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012	V8-6.0	364		Delco Unit	210-5381	160	6S
2011-2007	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2008	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009-2007	V8-6.6	403		Delco Unit	210-5381	160	6S
2007-2006	V8-6.0	364			210-5384	145	6S
2007	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case, 2-Pin Plug	210-5382	145	4S
2007	V8-6.6	403			210-5384	145	6S
2006	V8-8.1	496	G		210-5384	145	6S
		SIERRA 3500					
2006	V8-6.0	364	U		210-5384	145	6S
2006	V8-8.1	496	G		210-5384	145	6S
		SIERRA 3500 CLASSIC					
2007	V8-6.0	364	U	Delco Unit	210-5384	145	6S
2007	V8-8.1	496		Delco Unit	210-5384	145	6S
		SIERRA 3500 HD					
2015	V8-6.0	364			210-0285	220	6S
2015	V8-6.6	403			210-0284	220	6SC
2015	V8-6.6	403			210-0518	150	6C
2014-2013	V8-6.6	403		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012	V8-6.0	364		Delco Unit	210-5381	160	6S
2011	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010	V8-6.0	364		Delco Unit	210-5381	160	6S
2009-2007	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2009-2007	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009-2007	V8-6.6	403		Delco Unit	210-5381	160	6S
		SONOMA					
2004-2001	V6-4.3	262	X		210-5159	100	6S
2002-1998	L4-2.2	134	5		210-5115	100	6S
2000-1998	V6-4.3	262	W		210-5120	105	6S
1997-1996	V6-4.3	262	W, X		210-5119	105	6S
1997-1994	L4-2.2	134	4		210-5113	100	6S
1995-1994	V6-4.3	262	W, Z		210-5112	100	6S
1993-1991	L4-2.5	151	A		210-5130	96	6S
1993-1991	V6-2.8	173	R		210-5133	100	6S
1993-1991	V6-4.3	262	W, Z		210-5104	100	6S
		SYCLONE					
1991	V6-4.3	262	Z		210-5104	100	6S

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GMC *[continued]*							
TERRAIN							
2014-2013	V6-3.6	217		Pulley w/ spring	210-0304	150	6C
TYPHOON							
1993-1992	V6-4.3	262	Z		210-5104	100	6S
V1500 SUBURBAN							
1991-1989	V8-5.7	350	K		210-5104	100	6S
V2500 SUBURBAN							
1991-1989	V8-5.7	350	K		210-5104	100	6S
YUKON							
2015	V8-5.3	325			210-0295	170	6C
2015	V8-5.3	325			210-0518	150	6C
2015	V8-6.2	376			210-0295	170	6C
2015	V8-6.2	376			210-0518	150	6C
2014-2013	V8-5.3	325		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2014-2013	V8-6.2	376		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2011	V8-5.3	325			210-5381	160	6S
2012-2011	V8-6.2	376			210-5381	160	6S
2010-2009	V8-5.3	325		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2009	V8-5.3	325		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2010-2009	V8-6.2	376		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2009	V8-6.2	376		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009-2008	V8-6.2	378		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2009-2008	V8-6.2	378		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009	V8-4.8	294		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2009	V8-4.8	294		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2009	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2008-2007	V8-4.8	294		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2008-2007	V8-5.3	325		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2008	V8-4.8	294		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2008	V8-5.3	325		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2007	V8-4.8	294		Delco Unit, w/ 145mm (5 3/4") dia Case, w/ 63mm dia Pulley	210-5382	145	4S
2007	V8-5.3	325		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2007	V8-6.2	378			210-5381	160	6S
2006	V8-6.0	364	U	w/ 4-Pin Plug, Delco Unit	210-5384	145	6S
2000-1996	V8-5.7	350		w/ Black Plastic Rear Cover	210-5119	105	6S
2000-1996	V8-5.7	350		w/o Black Plastic Rear Cover	210-5191	140	6S
1995-1994	V8-6.5	395	S		210-5154	100	6S
1995	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5107	100	6S
1994-1993	V8-5.7	350	K	w/ 5 5/8" dia Case	210-5107	100	6S

DENSO
first time fit

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
GMC *[continued]*							
		YUKON *[continued]*					
1993-1992	V8-5.7	350	K	w/ 5 1/4" dia Case	210-5104	100	6S
		YUKON XL					
2015	V8-5.3	325			210-0295	170	6C
2015	V8-5.3	325			210-0518	150	6C
2015	V8-6.2	376			210-0295	170	6C
2015	V8-6.2	376			210-0518	150	6C
		YUKON XL 1500					
2014-2013	V8-5.3	325		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2014-2013	V8-6.2	376		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2011	V8-5.3	325			210-5381	160	6S
2012-2011	V8-6.2	376			210-5381	160	6S
2010-2009	V8-5.3	325		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2009	V8-5.3	325		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2010-2008	V8-6.2	376		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2010-2008	V8-6.2	376		w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2009-2007	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2009	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2008-2007	V8-5.3	325		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2008	V8-5.3	325		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2007	V8-5.3	325		w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2007	V8-6.2	376			210-5381	160	6S
2006	V8-6.0	364	U	w/ 4-Pin Plug, Delco Unit	210-5384	145	6S
		YUKON XL 2500					
2013	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2012-2011	V8-6.0	364			210-5381	160	6S
2010-2009	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2010-2007	V8-6.0	364		Delco Unit, w/ 156mm (6 1/8") dia Case	210-5381	160	6S
2007	V8-6.0	364		Delco Unit, w/ 145mm (5 3/4") dia Case	210-5382	145	4S
2006	V8-6.0	364	U	w/ 4-Pin Plug, Delco Unit	210-5384	145	6S
2006	V8-8.1	496		Delco Unit	210-5384	145	6S
HONDA							
		ACCORD					
2012-2011	V6-3.5	3471	J35Z2	w/ A/T	210-0774	110	6S
2011-2008	V6-3.5	3471	J35Z3		210-0645	110	6S
2011	L4-2.4	2354	K24Z2, K24Z3	DENSO Unit	210-0644	105	7S
2011	V6-3.5	3471	J35Z2	w/ M/T	210-0645	110	6S
2010-2008	L4-2.4	2354	K24Z2, K24Z3		210-0644	105	7S
2007-2006	L4-2.4	2354	K24A8		210-0609	105	7S
2007-2005	V6-3.0	2997	J30A5		210-0606	110	6S
2005-2004	V6-3.0	2977	J30A4		210-0606	110	6S

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HONDA *[continued]*							
ACCORD *[continued]*							
2005-2003	L4-2.4	2354	K24A4		210-0511	105	7S
2003	L4-2.4	144			210-0511	105	7S
2003	V6-3.0	183			210-0511	105	7S
2003	V6-3.0	2977			210-0511	105	7S
2002-2001	L4-2.3	2254	F23A1, F23A4, F23A5	ULEV	210-0192	80	6S
2002-1998	V6-3.0	2997	J30A1		210-5233	105	6S
2001	L4-2.3	2254	F23A1, F23A4, F23A5	Exc. ULEV	210-0193	80	6S
2000	L4-2.3	2254	F23A1, F23A4, F23A5		210-0192	80	6S
1999-1998	L4-2.3	2254	F23A1, F23A4	Coupe	210-0192	80	6S
1999-1998	L4-2.3	2254	F23A1, F23A4, F23A5	Sedan, ULEV	210-0192	80	6S
1999-1998	L4-2.3	2254	F23A1, F23A4, F23A5	Sedan, Exc. ULEV	210-0193	80	6S
1997-1995	V6-2.7	2675	C27A4		210-4124	90	4S
1997-1994	L4-2.2	2156	F22B2		210-0208	80	6S
1997-1994	L4-2.2	2156	F22B1	VTEC	210-0209	90	6S
1993-1990	L4-2.2	2156	F22A1, F22A6		210-0216	90	5S
1989-1986	L4-2.0	1955	A20A3	w/ Fuel Injection	210-0233	65	5S
1989-1986	L4-2.0	1955	A20A1	w/o Fuel Injection	210-0389	65	5S
1985	L4-1.8	1829		SEi, w/ Fuel Injection	210-0234	65	5S
1985	L4-1.8	1829		Base, w/o Fuel Injection	210-0239	60	4S
1985	L4-1.8	1829		LX, w/o Fuel Injection	210-0239	60	4S
1985	L4-1.8	1829		S, w/o Fuel Injection	210-0239	60	4S
1985	L4-1.8	1829	ES2	w/o Fuel Injection	210-0239	60	4S
1984	L4-1.8	1829	ES2		210-0239	60	4S
ACCORD CROSSTOUR							
2011	V6-3.5	3471	J35Z2		210-0774	110	6S
2010	V6-3.5	3471	J35Z2		210-0645	110	6S
CIVIC							
2015-2012	L4-2.4	2354	K24Z7		210-0808	105	7S
2011-2006	L4-1.8	1799	R18A1		210-4236	90	7S
2011-2006	L4-1.8	1799	R18A4		210-4344	90	7S
2011-2006	L4-2.0	122	K20Z3		210-0609	105	7S
2005-2002	L4-2.0	122			210-0525	80	7S
2005	L4-1.7	1668	D17A1, D17A2, D17A6, D17A7	Exc. Canada	210-4148	70	6S
2005	L4-1.7	1668	D17A2	Canada	210-4225	70	6S
2004-2002	L4-1.7	1700	D17A1, D17A2, D17A6, D17A7	Exc. Canada	210-4148	70	6S

DENSO
first time fit

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HONDA *[continued]*							
CIVIC *[continued]*							
2004-2002	L4-1.7	1700		Canada	210-4225	70	6S
2002	L4-1.7	1700	D17A7		210-4148	70	6S
2001	L4-1.7	1668	D17A1, D17A2, D17A6, D17A7		210-4148	70	6S
2000	L4-1.6	1595	B16A2	SI Series	210-0200	80	4S
2000	L4-1.6	1590	D16Y5	Exc. SI Series	210-4134	70	4S
2000	L4-1.6	97	D16B5, D16Y7, D16Y8	Exc. SI Series	210-4134	70	4S
1999-1996	L4-1.6	1590	D16Y5	Exc. Canada	210-4134	70	4S
1999-1996	L4-1.6	97	D16B5, D16Y7, D16Y8	Exc. Canada	210-4134	70	4S
1999	L4-1.6	1595	B16A2	Exc. Canada	210-4134	70	4S
1997-1996	L4-1.6	1590	D16Y5	Canada	210-4189	75	4S
1997-1996	L4-1.6	97	D16Y7, D16Y8	Canada	210-4189	75	4S
1995-1994	L4-1.5	1493	D15B7, D15B8, D15Z1		210-4133	70	4S
1995-1992	L4-1.6	97	D16Z6	DENSO Unit	210-0213	70	4S
1995-1992	L4-1.6	97	D16Z6	Mitsubishi Unit	210-4133	70	4S
1993-1992	L4-1.5	1493	D15B7, D15B8, D15Z1	DENSO Unit	210-0213	70	4S
1993-1992	L4-1.5	1493	D15B7, D15B8, D15Z1	Mitsubishi Unit	210-4133	70	4S
1991-1990	L4-1.5	1493	D15B2		210-0227	60	3S
1991-1990	L4-1.6	97	D16A6		210-0227	60	3S
1989-1988	L4-1.5	1493	D15B2	DENSO Unit	210-0229	60	3S
1989	L4-1.6	97	D16A6		210-0229	60	3S
1987-1986	L4-1.5	1487		SI Series	210-0235	60	3S
1987-1985	L4-1.3	82	D13A2		210-0237	55	3S
1987-1985	L4-1.5	1487		HF Series	210-0232	60	3S
1986	L4-1.5	1493	EW1	Exc. Si	210-0237	55	3S
1984	L4-1.3	82			210-0238	55	3S
1984	L4-1.5	1487			210-0237	55	3S
1983	L4-1.3	1335		w/ 5-Speed M/T	210-0240	45	3S
1981-1980	L4-1.3	1335			210-0244	45	1V
1981-1980	L4-1.5	1487	EM1		210-0244	45	1V
CIVIC DEL SOL							
1997-1996	L4-1.6	1595	B16A2	VTEC	210-0200	80	4S
1997-1996	L4-1.6	97	D16Y7, D16Y8	Exc. VTEC	210-4134	70	4S
1995-1994	L4-1.6	97	B16A3	VTEC	210-0207	80	4S
1995-1994	L4-1.6	97	D16Z6	Exc. VTEC, DENSO Unit	210-0213	70	4S
1995-1994	L4-1.6	97	D16Z6	Exc. VTEC, Mitsubishi Unit	210-4133	70	4S
1995-1993	L4-1.5	1493	D15B7		210-4133	70	4S

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HONDA *[continued]*							
		CIVIC DEL SOL *[continued]*					
1993	L4-1.6	97	D16Z6	DENSO Unit	210-0213	70	4S
1993	L4-1.6	97	D16Z6	Mitsubishi Unit	210-4133	70	4S
		CR-V					
2015	L4-2.4	144	K24W9		210-0809	130	7SD
2014-2012	L4-2.4	2354	K24Z7		210-0808	105	7S
2011-2007	L4-2.4	2354	K24Z6		210-0609	105	7S
2006-2002	L4-2.4	2354	K24A1		210-4168	90	7S
2001-1999	L4-2.0	1972	B20Z2	w/ A/T	210-0437	95	4S
2001-1999	L4-2.0	1972	B20Z2	w/ M/T	210-0443	90	4S
1998-1997	L4-2.0	1972	B20B4		210-0196	95	4S
		CROSSTOUR					
2015-2012	L4-2.4	2354	K24Y2		210-0801	105	7S
2012	V6-3.5	3471	J35Z2		210-0774	110	6S
		CRX					
1991-1990	L4-1.5	1493	D15B2, D15B6		210-0227	60	3S
1991-1990	L4-1.6	97	D16A6		210-0227	60	3S
1989-1988	L4-1.5	1493	D15B2	DENSO Unit	210-0229	60	3S
1989	L4-1.6	97	D16A6		210-0229	60	3S
1988	L4-1.6	97	D16A6	DENSO Unit	210-0229	60	3S
		ELEMENT					
2011-2007	L4-2.4	2354	K24A8		210-0609	105	7S
2006-2003	L4-2.4	2354	K24A4		210-0511	105	7S
		FIT					
2015	L4-1.5	1497		w/ Automatic CVT	210-4223	105	C
2015	L4-1.5	1497		w/ M/T	210-4231	105	S
2008-2007	L4-1.5	1497	L15A1		210-4299	75	5S
		ODYSSEY					
2013-2011	V6-3.5	3471	J35Z8		210-0766	130	6S
2010-2008	V6-3.5	3471	J35A6, J35A7		210-0750	130	6S
2007-2005	V6-3.5	3471	J35A7	i-VTEC	210-0575	130	6S
2007-2005	V6-3.5	3471		Exc. i-VTEC (VCM)	210-0580	130	6S
2004-2002	V6-3.5	3474	J35A4		210-0469	130	6S
2001-1999	V6-3.5	3474	J35A1		210-0435	130	6S
2000	V6-3.5	212			210-0435	130	6S
1998	L4-2.3	2234	F23A7		210-0191	95	6S
1997-1995	L4-2.2	2156	F22B6		210-0202	90	6S
		PASSPORT					
2002-1999	V6-3.2	3165	6VD1		210-3145	90	6S
1998	V6-3.2	3165	6VD1	Opt	210-3166	90	6S
1997	V6-3.2	3165	6VD1		210-3140	60	4S

DENSO
first time fit

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HONDA *[continued]*							
PASSPORT *[continued]*							
1996	V6-3.2	3165	6VD1	w/ Side Mounted Plug	210-3140	60	4S
PILOT							
2015-2012	V6-3.5	3471	J35Z4		210-0766	130	6S
2011-2009	V6-3.5	3471	J35Z4		210-0750	130	6S
2008-2005	V6-3.5	3471	J35A9		210-0580	130	6S
2008	V6-3.5	3471	J35Z1	VTEC Engine	210-0575	130	6S
2007-2006	V6-3.5	3471	J35Z1		210-0575	130	6S
2004-2003	V6-3.5	3475	J35A4		210-0469	130	6S
PRELUDE							
2001-1999	L4-2.2	2156	H22A4		210-0456	90	6S
1998-1997	L4-2.2	2156	H22A4		210-0197	90	6S
1996-1993	L4-2.2	2156	F22A1	Exc. VTEC	210-0216	90	5S
1996-1993	L4-2.2	2156	H22A1	VTEC	210-0217	95	6S
1996-1992	L4-2.3	2259	H23A1		210-0215	90	5S
1992	L4-2.2	2156	F22A1		210-0216	90	5S
1991	L4-2.0	1958	B20A5		210-0220	70	5S
1991	L4-2.1	2056	B21A1		210-0220	70	5S
1990-1988	L4-2.0	1958		SI Series	210-0220	70	5S
1990-1988	L4-2.0	1958		S Series	210-0221	70	5S
1990	L4-2.1	2056	B21A1	SI Series	210-0220	70	5S
1987-1985	L4-2.0	1955			210-0233	65	5S
1987-1983	L4-1.8	1829			210-0190	60	1V
RIDGELINE							
2014-2012	V6-3.5	3471	J35Z5		210-0766	130	6S
2011-2009	V6-3.5	3471	J35Z5		210-0750	130	6S
2008-2006	V6-3.5	3471	J35A9		210-0580	130	6S
S2000							
2005-2004	L4-2.2	2157	F22C1		210-0597	105	6S
2003-2000	L4-2.0	1997	F20C1		210-0458	105	6S
WAGOVAN							
1987-1986	L4-1.5	1487	D15A2		210-0237	55	3S
1984	L4-1.5	1487	EW1		210-0237	55	3S
HUMMER							
H2							
2009	V8-6.2	376			210-5381	160	6S
2008	V8-6.2	378			210-5381	160	6S
2007-2006	V8-6.0	364			210-5384	145	6S
H3							
2009-2008	V8-5.3	325			210-5382	145	4S

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HUMMER *[continued]*							
H3 *[continued]*							
2009-2007	L5-3.7	223	E		211-6023●	125	6S
H3T							
2009	L5-3.7	223	E		211-6023●	125	6S
2009	V8-5.3	325			210-5382	145	4S
HYUNDAI							
ACCENT							
2014	L4-1.6	97			211-6031●	90	6S
2013-2012	L4-1.6	97	E	GLS	211-6031●	90	6S
2013-2012	L4-1.6	97	E	GS	211-6031●	90	6S
2013-2012	L4-1.6	97	E	SE	211-6031●	90	6S
2011-2010	L4-1.6	1599	C		211-6016●	90	4S
2009-2006	L4-1.6	1599	C	Mando Unit	211-6002●	90	4S
2005-2003	L4-1.6	1600	C	Mando Unit	211-6005●	90	4S
2003-2000	L4-1.5	1495			211-6005●	90	4S
2002-2001	L4-1.6	1600			211-6005●	90	4S
1999-1997	L4-1.5	1495			211-6012●	90	4S
1996	L4-1.5	1495		DOHC	211-6012●	90	4S
1995	L4-1.5	1495			211-6012●	90	4S
AZERA							
2015-2012	V6-3.3	3342	G		210-5000	150	6S
2011-2010	V6-3.3	3342	D	DENSO Unit	210-0712	130	6S
2011-2009	V6-3.8	3778	F	DENSO Unit	210-0712	130	6S
2009-2007	V6-3.3	3342	D		210-0712	130	6S
2008-2007	V6-3.8	3778	F		210-0712	130	6S
ELANTRA							
2015	L4-1.8	1797		AMS w/o MICOM, MDPS	211-6029●	90	6S
2015	L4-2.0	1999		AMS w/o MICOM, MDPS	211-6029●	90	6S
2014-2011	L4-1.8	1797			211-6029●	90	6S
2014	L4-2.0	1999		Sport	211-6029●	90	6S
2012-2007	L4-2.0	1975			211-6008●	90	4S
2012	L4-2.0	1975			211-6029●	90	6S
2006-2003	L4-2.0	1975	D	Valeo Unit	211-6002●	90	4S
2006-2003	L4-2.0	1975	D	Mando Unit	211-6005●	90	4S
2002-2001	L4-2.0	1975	G4CP		211-6005●	90	4S
2000-1999	L4-2.0	1975			211-6012●	90	4S
1998	L4-1.8	1796			211-6012●	90	4S
1997-1996	L4-1.8	1795			211-6012●	90	4S
ELANTRA COUPE							
2014	L4-2.0	1999			211-6029●	90	6S

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HYUNDAI *[continued]*							
ELANTRA COUPE *[continued]*							
2013	L4-1.8	1797			211-6029●	90	6S
ELANTRA GT							
2015	L4-2.0	1999		AMS w/o MICOM, MDPS, From 12/01/2015	211-6029●	90	6S
2014	L4-2.0	1999			211-6029●	90	6S
2013	L4-1.8	1797			211-6029●	90	6S
ENTOURAGE							
2008-2007	V6-3.8	3778	3		210-0711	130	6S
EQUUS							
2015	V8-5.0	5038			210-0717	180	6S
2014	V8-5.0	5038		w/ Fuel Injection	210-0717	180	6S
2013-2012	V8-5.0	5038			210-0717	180	6S
2011	V8-4.6	4627	F		210-0717	180	6S
GENESIS							
2015-2014	V6-3.8	3778			210-0717	180	6S
2014-2012	V8-5.0	5038			210-0717	180	6S
2013	V6-3.8	3778			210-0715	150	6S
2012-2009	V8-4.6	4627	F		210-0717	180	6S
2012	V6-3.8	3778	D		210-0827	200	6S
2011-2009	V6-3.8	3778	E		210-0715	150	6S
GENESIS COUPE							
2015-2010	V6-3.8	3778			210-0713	130	6S
2014-2013	L4-2.0	122			210-0713	130	6S
2012-2010	L4-2.0	122	D		211-6017●	110	6S
2012	V6-3.8	3778			211-6017●	110	6S
SANTA FE							
2015	L4-2.0	122		AMS w/ MICOM	211-6034●	90	6S
2015	L4-2.4	2359	B	AMS w/ MICOM	211-6034●	90	6S
2015	V6-3.3	3342	F	AMS w/ MICOM	211-6034●	90	6S
2014-2013	V6-3.3	3342			211-6034●	90	6S
2014	L4-2.0	122			211-6034●	90	6S
2014	L4-2.4	2359			211-6034●	90	6S
2013	L4-2.0	122	A	Sport 2.0T	211-6034●	90	6S
2013	L4-2.4	2359	B	Sport	211-6034●	90	6S
2013	V6-3.3	3342	F		210-5000	150	6S
2012-2010	L4-2.4	2359			211-6030●	110	6S
2012-2010	V6-3.5	3470	G		210-5000	150	6S
2012-2010	V6-3.5	3470			211-6030●	110	6S
2009-2007	V6-2.7	2656	D		210-0712	130	6S
2009	V6-3.3	3342	E	DENSO Unit	210-0712	130	6S
2008-2007	V6-3.3	3342	E		210-0712	130	6S

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HYUNDAI *[continued]*							
SANTA FE *[continued]*							
2006-2005	L4-2.4	2351			211-6004●	120	6S
2006-2005	V6-2.7	2656			211-6010●	120	6S
2006	V6-3.5	3467	E		211-6004●	120	6S
2005-2003	V6-3.5	3500			211-6004●	120	6S
2005	L4-2.4	2351			211-6010●	120	6S
2005	V6-3.5	3500			211-6010●	120	6S
2004-2002	V6-2.7	2656			211-6000●	110	6S
2004-2001	L4-2.4	2351			211-6007●	110	4S
2003	L4-2.4	2351			211-6004●	120	6S
2003	V6-3.5	3500			211-6000●	110	6S
2001	V6-2.7	2656		GL	211-6007●	110	4S
SANTA FE XL							
2015	V6-3.3	3342	F	AMS w/ MICOM	211-6034●	90	6S
SCOUPE							
1995	L4-1.5	1495			211-6012●	90	4S
1994	L4-1.5	1495		From 08/13/1993	211-6012●	90	4S
SONATA							
2014	L4-2.0	122			211-6030●	110	6S
2014	L4-2.4	2359			211-6030●	110	6S
2013-2011	L4-2.0	122	B	Turbocharged, Limited	211-6030●	110	6S
2013-2011	L4-2.0	122	B	Turbocharged, SE	211-6030●	110	6S
2009	V6-3.3	3342	F	DENSO Unit	210-0712	130	6S
2008-2006	L4-2.4	2359			211-6014●	100	6C
2008-2006	V6-3.3	3342	F		210-0712	130	6S
2005-1999	L4-2.4	2351			211-6007●	110	4S
2005	V6-2.7	2656			211-6010●	120	6S
2004	V6-2.7	2656		w/ 62mm Pulley, To 11/2003	211-6000●	110	6S
2003	V6-2.7	2656			211-6000●	110	6S
2002	V6-2.7	2656		GLS Model	211-6000●	110	6S
2000	V6-2.5	2493			211-6000●	110	6S
TIBURON							
2008-2005	V6-2.7	2656			211-6010●	120	6S
2008	L4-2.0	1975	D		211-6005●	90	4S
2007-2003	L4-2.0	1975	D	Valeo Unit	211-6002●	90	4S
2007-2003	L4-2.0	1975	D	Mando Unit	211-6005●	90	4S
2004	V6-2.7	2656		w/ 62mm Pulley, To 11/2003	211-6000●	110	6S
2003	V6-2.7	2656			211-6000●	110	6S
2001-1998	L4-2.0	1997			211-6012●	90	4S
1997	L4-1.8	1795			211-6012●	90	4S
1997	L4-2.0	1975			211-6012●	90	4S

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HYUNDAI *[continued]*							
TUCSON							
2013-2011	L4-2.0	1975			211-6015●	110	6S
2013-2010	L4-2.4	2359			211-6015●	110	6S
2009-2008	L4-2.0	1975	B		211-6002●	90	4S
2009-2005	V6-2.7	2656			211-6010●	120	6S
2007-2005	L4-2.0	1975	B	Valeo Unit	211-6002●	90	4S
2007-2005	L4-2.0	1975	B	Mando Unit	211-6005●	90	4S
VELOSTER							
2015	L4-1.6	97		Naturally Aspirated, w/ Dual Automatic Clutch, AMS w/ MICOM	211-6031●	90	6S
2015	L4-1.6	97		Naturally Aspirated, w/ M/T, AMS w/ MICOM	211-6031●	90	6S
2014-2012	L4-1.6	97			211-6031●	90	6S
VERACRUZ							
2012	V6-3.8	3778			210-0712	130	6S
2011-2009	V6-3.8	3778	C	DENSO Unit	210-0712	130	6S
2008-2007	V6-3.8	3778	C		210-0712	130	6S
XG350							
2005-2004	V6-3.5	3500			211-6004●	120	6S
INFINITI							
EX35							
2010	V6-3.5	3498	VQ35HR	Base Model	210-4313	150	6S
2009-2008	V6-3.5	3498	VQ35HR		210-4313	150	6S
FX35							
2010	V6-3.5	3498	VQ35HR	Base Model, To 02/2010	210-4313	150	6S
2009	V6-3.5	3498	VQ35HR	Base Model	210-4313	150	6S
2008-2003	V6-3.5	3498	VQ35DE		210-4211	110	6S
FX45							
2007-2006	V8-4.5	4494			210-3151	110	6S
2005-2003	V8-4.5	4500	VK45DE		210-3151	110	6S
FX50							
2012-2009	V8-5.0	5026	VK50VE		210-4347	150	6S
2012	V8-5.0	307	VK50VE		210-4347	150	6S
G20							
2002-1999	L4-2.0	2000	SR20DE		210-4164	90	6S
1996-1995	L4-2.0	1998	SR20DE		210-4121	80	6S
1994	L4-2.0	1998	SR20DE	w/ 8mm Battery Post	210-4121	80	6S
1993-1992	L4-2.0	1998	SR20DE	Hitachi Unit	210-3120	80	6S
1993-1992	L4-2.0	1998	SR20DE	Mitsubishi Unit	210-4104	80	6S
1991	L4-2.0	1998	SR20DE		210-3120	80	6S

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INFINITI *[continued]*							
		G25					
2012-2011	V6-2.5	152	VQ25HR		210-4339	150	6S
		G35					
2008	V6-3.5	3498	VQ35HR		210-4313	150	6S
2007	V6-3.5	3498	VQ35HR	JOURNEY	210-4313	150	6S
2007	V6-3.5	3498	VQ35HR	Sport	210-4313	150	6S
2006-2004	V6-3.5	3498	VQ35DE		210-4211	110	6S
2003	V6-3.5	3498	VQ35DE	Sedan	210-4207	110	6S
		G37					
2010-2008	V6-3.7	3696	VQ37VHR		210-4313	150	6S
		I30					
2001-1998	V6-3.0	182	VQ30DE		210-3105	110	6S
1997-1996	V6-3.0	182	VQ30DE		210-3106	125	6S
		I35					
2004	V6-3.5	3498	VQ35DE		210-3154	110	6S
2003-2002	V6-3.5	3498	VQ35DE		210-3152	110	6S
		J30					
1997	V6-3.0	181	VG30DE		210-4110	90	4S
1996-1993	V6-3.0	181	VG30DE		210-4109	90	4S
		M35					
2010-2009	V6-3.5	3498	VQ35HR		210-4313	150	6S
2008-2006	V6-3.5	3498	VQ35DE		210-4339	150	6S
		M37					
2011	V6-3.7	3696	VQ37VHR		210-4313	150	6S
		M45					
2010-2006	V8-4.5	4494	VK45DE		210-4345	150	6S
2004-2003	V8-4.5	4500	VK45DE		210-4341	110	6S
		M56					
2012-2011	V8-5.6	5552			210-4346	150	6S
2012	V8-5.6	339			210-4346	150	6S
		Q45					
2006-2005	V8-4.5	4494	VK45DE		210-4345	150	6S
2004-2003	V8-4.5	4494	VK45DE	Hitachi Unit	210-3151	110	6S
2004-2003	V8-4.5	4494	VK45DE	Mitsubishi Unit	210-4341	110	6S
2002	V8-4.5	4494	VK45DE		210-3151	110	6S
2000-1997	V8-4.1	4130	VH41DE	To 11/1999	210-3104	110	6S
		Q50					
2015	V6-3.5	3498			210-4313	150	6S
2015	V6-3.7	3696			210-4313	150	6S

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INFINITI *[continued]*							
Q70							
2015	V6-3.7	3696		Sport Premium Grade	210-4313	150	6S
2015	V6-3.7	3696		Sport Technology Grade	210-4313	150	6S
2015	V8-5.6	5552			210-4346	150	6S
Q70L							
2015	V8-5.6	5552			210-4346	150	6S
QX4							
2003	V6-3.5	3498	VQ35DE		210-4207	110	6S
2002-2001	V6-3.5	3498	VQ35DE		210-3150	110	6S
2000	V6-3.3	3275	VG33E	From 09/1999	210-3133	90	6S
1999-1997	V6-3.3	3275	VG33E	To 09/1999	210-3102	100	6S
QX56							
2006-2004	V8-5.6	5552	VK56DE		210-3160	130	7S
ISUZU							
AMIGO							
2000-1998	V6-3.2	3165	6VD1	From 03/1998	210-3145	90	6S
ASCENDER							
2008-2007	L6-4.2	256			210-5383	150	6S
2006	V8-5.3	325			210-5384	145	6S
AXIOM							
2002	V6-3.5	3475	X		210-3145	90	6S
HOMBRE							
2000-1998	L4-2.2	2180	4		210-5115	100	6S
1999-1998	V6-4.3	4294	X		210-5120	105	6S
1997-1996	L4-2.2	2180	4		210-5113	100	6S
1997	V6-4.3	4294	X		210-5119	105	6S
I-280							
2006	L4-2.8	169	8		211-6018●	100	6S
I-290							
2008-2007	L4-2.9	178	9		211-6023●	125	6S
I-350							
2006	L5-3.5	211	6		211-6018●	100	6S
I-370							
2008-2007	L5-3.7	223	E		211-6023●	125	6S
IMPULSE							
1992-1991	L4-1.6	1588	4		210-0408	75	4S
1992	L4-1.8	1817	8	w/ M/T	210-0409	75	6S
1990	L4-1.6	1588	5	DENSO Unit	210-0408	75	4S

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ISUZU *[continued]*							
RODEO							
2001-1999	V6-3.2	3165	W		210-3145	90	6S
1997	V6-3.2	3165	V		210-3140	60	4S
1996	V6-3.2	3165	V	w/ Side Mounted Plug	210-3140	60	4S
STYLUS							
1992	L4-1.6	1588	6	1st Production	210-0408	75	4S
1992	L4-1.8	1817	8		210-0409	75	6S
1991	L4-1.6	1588	5, 6		210-0408	75	4S
TROOPER							
2002-1999	V6-3.5	3475	6VE1		210-0522	90	6S
1998	V6-3.5	3475	6VE1	From 08/1997	210-0426	75	6S
1997-1996	V6-3.2	3165	V	Std	210-0417	60	4S
1995-1992	V6-3.2	3165	V, W	Opt	210-0414	75	4S
1995	V6-3.2	3165	V, W	1st Production, Std	210-0416	60	4S
1994-1992	V6-3.2	3165	V, W	Std	210-0416	60	4S
VEHICROSS							
2001-1999	V6-3.5	3475	6VE1		210-0522	90	6S
JAGUAR							
S-TYPE							
2002	V8-4.0	244		To Chassis/VIN M45254	210-0423	120	6S
2001-2000	V6-3.0	183	F		210-0422	120	6S
2001-2000	V8-4.0	244	G		210-0423	120	6S
VANDEN PLAS							
2003-2000	V8-4.0	244	B, C		210-0421	120	7S
X-TYPE							
2008-2006	V6-3.0	183			210-0520	100	6S
2005	V6-2.5	152		w/ A/T	210-0520	100	6S
2005	V6-3.0	181			210-0520	100	6S
2005	V6-3.0	183		w/ A/T	210-0520	100	6S
2004-2003	V6-2.5	152	D	w/ M/T	210-0520	100	6S
2004-2002	V6-3.0	183	C	w/ M/T	210-0520	100	6S
2002	V6-2.5	152		w/ A/T, w/ Fuel Injection	210-0520	100	6S
XJ6							
1997-1993	L6-4.0	3980	2		210-0406	120	5S
XJ8							
2003-1998	V8-4.0	244	C		210-0421	120	7S
XJR							
2003-1998	V8-4.0	244	B		210-0421	120	7S

DENSO
first time fit

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JAGUAR *[continued]*							
		XJS					
1996-1995	L6-4.0	3980	AJ16	Opt	210-0406	120	5S
		XK8					
2003	V8-4.2	4196		To Chassis/VIN A30644	210-0421	120	7S
2002-1998	V8-4.0	244	C		210-0421	120	7S
1997	V8-4.0	244	AJV8	1st Production, From Chassis 004000, 3rd Production, From Chassis 018108	210-0421	120	7S
		XKR					
2003	V8-4.2	4196		To Chassis/VIN A30644	210-0421	120	7S
2002-2000	V8-4.0	244	B		210-0421	120	7S
JEEP							
		CHEROKEE					
2015-2014	L4-2.4	144	B		210-4198	160	6C
2000-1999	L4-2.5	150	P		210-0493	100	6S
2000-1999	L6-4.0	242	S		210-0493	100	6S
1998-1991	L4-2.5	150	P		210-0130	90	6S
1998-1991	L6-4.0	242	S		210-0130	90	6S
1990-1987	L6-4.0	242	L	w/ A/C	210-5145	100	6S
		COMANCHE					
1992-1991	L4-2.5	150	P		210-0130	90	6S
1992-1991	L6-4.0	242	S		210-0130	90	6S
1990-1987	L6-4.0	242	L	w/ A/C	210-5145	100	6S
		COMMANDER					
2010-2009	V8-5.7	345	T		210-0805	150	6S
2010-2008	V6-3.7	226	K		210-0650	145	6S
2009-2008	V8-4.7	285	N, P		210-0650	145	6S
2008-2007	V8-5.7	345	2		210-0635	145	6S
2007	V6-3.7	226	K	Base	210-0631	145	6S
2007	V8-4.7	285	N, P		210-0631	145	6S
2006	V6-3.7	226	K		210-0484	160	6S
2006	V6-3.7	226	K	Opt	210-0679	145	6S
2006	V8-5.7	345	2		210-0586	145	6S
		COMPASS					
2015-2012	L4-2.0	122			210-4302	115	6S
2015-2012	L4-2.0	122			210-4315	140	6S
2015-2012	L4-2.4	144			210-4302	115	6S
2015-2012	L4-2.4	144			210-4315	140	6S
2011-2007	L4-2.0	122		Std	210-4302	115	6S
2011-2007	L4-2.0	122		Opt	210-4315	140	6S
2011-2007	L4-2.4	144		Std	210-4302	115	6S

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JEEP *[continued]*							
COMPASS *[continued]*							
2011-2007	L4-2.4	144		Opt	210-4315	140	6S
GRAND CHEROKEE							
2015	V6-3.6	220			210-0840	180	6S
2015	V6-3.6	220			210-0842	160	6S
2015	V8-5.7	345			210-0828	150	6S
2014-2012	V8-6.4	392	J		210-0785	220	6C
2014-2011	V6-3.6	220	G	FLEX Fuel	210-0769	220	6C
2014-2009	V8-5.7	345	T		210-0785	220	6C
2014	V6-3.0	182	M	DIESEL, Turbocharged	210-0796	220	6SC
2013-2012	V6-3.6	220	G	FLEX Fuel	210-0842	160	6S
2013-2012	V8-5.7	345	T		210-0828	150	6S
2013-2011	V6-3.6	220	G	FLEX Fuel	210-0840	180	6S
2010-2009	V8-5.7	345	T		210-0805	150	6S
2010-2008	V6-3.7	226	K		210-0650	145	6S
2010	V8-5.7	345	T		210-0828	150	6S
2010	V8-6.1	370	W		210-0805	150	6S
2009-2008	V8-4.7	285	P		210-0650	145	6S
2009-2007	V8-6.1	370	W		210-0635	145	6S
2007	V6-3.7	226	K		210-0631	145	6S
2007	V8-4.7	285	N, P		210-0631	145	6S
2007	V8-5.7	345	2		210-0635	145	6S
2006-2005	V6-3.7	226	K	Opt	210-0679	145	6S
2006-2005	V8-4.7	285	N		210-0484	160	6S
2006-2005	V8-5.7	345	2		210-0586	145	6S
2006	V6-3.7	226	K		210-0484	160	6S
2006	V8-6.1	370	3		210-0586	145	6S
2005	V8-4.7	285	N	Opt	210-0679	145	6S
2004	L6-4.0	242	S		210-0480	136	6S
2004	V8-4.7	285	J, N	w/ Metal Cover	210-0688	140	6S
2004	V8-4.7	285	J, N	w/ Metal Cover	211-0144●	140	6S
2003-2002	L6-4.0	242	S	DENSO Unit	210-0480	136	6S
2003	V8-4.7	285	J, N		210-0515	136	6S
2002	V8-4.7	285	J, N		210-0485	136	6S
2001	V8-4.7	287	N		210-0515	136	6S
2000-1999	V8-4.7	287	N		210-0504	136	6S
1998-1997	L6-4.0	242	S	Std	210-0130	90	6S
1998-1997	V8-5.2	318	Y	Std	210-0144	90	7S
1998-1997	V8-5.2	318	Y	Opt	210-0151	120	7S
1998	V8-5.9	360	Z	Std	210-0144	90	7S
1998	V8-5.9	360	Z	Opt	210-0151	120	7S
1996-1995	V8-5.2	318	Y		210-0144	90	7S

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JEEP *[continued]*							
GRAND CHEROKEE *[continued]*							
1996-1993	L6-4.0	242	S		210-0130	90	6S
1994-1993	V8-5.2	318	Y		210-0143	90	7S
1994-1993	V8-5.2	318	Y		211-0101●	90	7S
LIBERTY							
2012-2010	V6-3.7	226	K		210-0762	140	6S
2010	V6-3.7	226	K		210-0631	145	6S
2009-2007	V6-3.7	226	K	Opt	210-0631	145	6S
2009	V6-3.7	226	K		210-0647	140	6S
2008-2007	V6-3.7	226	K	Std	210-0647	140	6S
2006-2005	L4-2.8	171	S	DIESEL	210-0673	150	6S
2006-2005	V6-3.7	226	K	Std	210-0688	140	6S
2006-2005	V6-3.7	226	K	Std	211-0144●	140	6S
2006-2002	V6-3.7	226	K	Opt	210-0484	160	6S
2006-2002	V6-3.7	226	K	Opt	210-0679	145	6S
2006	V6-3.7	226			210-0484	160	6S
2004	V6-3.7	226	K	Std, w/ Metal Cover	210-0688	140	6S
2004	V6-3.7	226	K	Std, w/ Metal Cover	211-0144●	140	6S
2003	V6-3.7	226	K	Std	210-0515	136	6S
2002	L4-2.4	148			210-0484	160	6S
2002	L4-2.4	148			210-0485	136	6S
2002	V6-3.7	226	K	Std	210-0485	136	6S
PATRIOT							
2015-2012	L4-2.0	122			210-4302	115	6S
2015-2012	L4-2.0	122			210-4315	140	6S
2015-2012	L4-2.4	144			210-4302	115	6S
2015-2012	L4-2.4	144			210-4315	140	6S
2011-2007	L4-2.0	122		Std	210-4302	115	6S
2011-2007	L4-2.0	122		Opt	210-4315	140	6S
2011-2007	L4-2.4	144		Std	210-4302	115	6S
2011-2007	L4-2.4	144		Opt	210-4315	140	6S
WAGONEER							
1990-1988	L6-4.0	242	L		210-5145	100	6S
1987	L6-4.0	242	M	w/ A/C	210-5145	100	6S
WRANGLER							
2014-2012	V6-3.6	220	G		210-0745	160	6S
2011-2008	V6-3.8	231	1		210-0651	140	6S
2008-2007	V6-3.8	231	1		210-0634	145	6S
2006-2003	L4-2.4	148			210-0475	117	6S
2006-2003	L6-4.0	241			210-0475	117	6S
2006-2001	L6-4.0	242	S		210-0475	117	6S

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JEEP *[continued]*							
WRANGLER *[continued]*							
2002-2001	L4-2.5	150			210-0475	117	6S
2002-2001	L4-2.5	150	P	Opt	210-0553	90	6S
2002-2001	L6-4.0	242	S	Std	210-0474	81	6S
2002-2001	L6-4.0	242	S	Opt	210-0475	117	6S
2002	L4-2.5	150			210-0474	81	6S
2002	L6-4.0	242	S		210-0474	81	6S
2000-1999	L4-2.5	150	P	Opt	210-0471	117	6S
2000-1999	L4-2.5	150	P	Std	210-0490	75	6S
2000-1999	L4-2.5	150	P	Std	211-0114●	75	6S
2000	L6-4.0	242	S	Std	210-0684	90	6S
2000	L6-4.0	242	S	Opt	210-0685	75	6S
2000	L6-4.0	242	S	Opt	211-0120●	90	6S
1999	L4-2.5	150			210-0490	75	6S
1999	L6-4.0	242	S	Opt	210-0471	117	6S
1999	L6-4.0	242			210-0490	75	6S
1999	L6-4.0	242	S	Std	210-0490	75	6S
1999	L6-4.0	242	S	Std	211-0114●	75	6S
1998-1997	L4-2.5	150	P		210-0130	90	6S
1998-1997	L6-4.0	242	S		210-0130	90	6S
1995-1991	L4-2.5	150	P		210-0130	90	6S
1995-1991	L6-4.0	242	S		210-0130	90	6S
KIA							
AMANTI							
2006-2004	V6-3.5	3497			211-6004●	120	6S
BORREGO							
2010-2009	V8-4.6	4627	2		210-0716	180	6S
2010	V6-3.8	3778	1	EX, w/o Rear A/C	210-0712	130	6S
2010	V6-3.8	3778	1	EX, w/ Rear A/C	210-0714	150	4S
2009	V6-3.8	3778	1		210-0714	150	4S
CADENZA							
2015-2014	V6-3.3	3342	7	AMS w/ MICOM	210-5000	150	6S
FORTE							
2015	L4-1.8	1797	6	AMS w/o MICOM	211-6029●	90	6S
2015	L4-2.0	122		AMS w/o MICOM	211-6029●	90	6S
2014	L4-1.8	1797	6	Exc. Start/Stop Feature	211-6029●	90	6S
2014	L4-2.0	122		Exc. Start/Stop Feature	211-6029●	90	6S
2013-2010	L4-2.0	122		Hydraulic Power Steering	211-6014●	100	6C
2013-2010	L4-2.0	122		EX, Electric Power Steering	211-6015●	110	6S
2013-2010	L4-2.4	2359			211-6014●	100	6C

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KIA *[continued]*							
FORTE KOUP							
2015-2014	L4-2.0	122			211-6029●	90	6S
2014	L4-1.6	97			211-6029●	90	6S
2013-2010	L4-2.0	122			211-6014●	100	6C
2013-2010	L4-2.4	2359			211-6014●	100	6C
FORTE5							
2012	L4-2.4	2359			211-6014●	100	6C
K900							
2015	V6-3.8	3778	3	Advanced AMS	210-0717	180	6S
2015	V8-5.0	5038	4	Advanced AMS, From 01/24/2014	210-0717	180	6S
2015	V8-5.0	5038	4	Advanced AMS, To 06/23/2014	210-0827	200	6S
MAGENTIS							
2010-2007	L4-2.4	2359			211-6014●	100	6C
2006	L4-2.4	2351			211-6014●	100	6C
2006	V6-2.7	2656		To 12/01/2005	211-6000●	110	6S
2005-2001	L4-2.4	2351	6		211-6007●	110	4S
2005	V6-2.7	2656			211-6000●	110	6S
2004-2002	V6-2.7	2700			211-6000●	110	6S
2001	V6-2.5	2500			211-6000●	110	6S
OPTIMA							
2013-2012	L4-2.4	2359			211-6030●	110	6S
2013-2011	L4-2.0	122	6	Turbocharged	211-6030●	110	6S
2011	L4-2.4	2359		Hybrid	211-6015●	110	6S
2010-2006	L4-2.4	2359			211-6014●	100	6C
2006-2001	L4-2.4	2351			211-6007●	110	4S
2006	V6-2.7	2656		To 12/01/2005	211-6000●	110	6S
2005-2002	V6-2.7	2656			211-6000●	110	6S
2001	V6-2.5	2500			211-6000●	110	6S
RIO							
2015	L4-1.6	97	3	AMS w/ MICOM, To 01/24/2015	211-6031●	90	6S
2013-2012	L4-1.6	97	3	Exc. Start/Stop Feature	211-6031●	90	6S
2012	L4-1.6	97	3		211-6016●	90	4S
2011-2010	L4-1.6	1599	3		211-6016●	90	4S
2009-2006	L4-1.6	1599	3		211-6002●	90	4S
2005-2003	L4-1.6	1594			211-6006●	80	4S
2002-2001	L4-1.5	1493			211-6006●	80	4S
RIO5							
2011-2010	L4-1.6	1599	3		211-6016●	90	4S
2009-2008	L4-1.6	1599	3	Valeo Unit	211-6002●	90	4S
2007-2006	L4-1.6	1599			211-6002●	90	4S

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KIA *[continued]*							
RONDO							
2010-2008	L4-2.4	2359			211-6014●	100	6C
2007	L4-2.4	2359		To 01/25/2007	211-6014●	100	6C
SEDONA							
2015	V6-3.3	3342	1	AMS w/ MICOM	210-5000	150	6S
2014	V6-3.5	3470	7		210-5000	150	6S
2012-2011	V6-3.5	3470	7		210-5000	150	6S
2010	V6-3.8	3778	3		210-0714	150	4S
2009-2008	V6-3.8	3778	3	w/o Rear DVD	210-0711	130	6S
2009-2008	V6-3.8	3778	3	w/ Rear DVD	210-0714	150	4S
2007-2006	V6-3.8	3778	3		210-0711	130	6S
2005-2002	V6-3.5	3497			211-6013●	120	6S
SEPHIA							
2001-1999	L4-1.8	1793		Valeo Unit, Opt	211-6011●	90	4S
1998	L4-1.8	1793			211-6011●	90	4S
1997	L4-1.8	1839	5		210-4200	70	4S
SORENTO							
2015	V6-3.3	3342	7	AMS w/ MICOM	210-5000	150	6S
2014	V6-3.3	3342	7		210-5000	150	6S
2013-2011	V6-3.5	3470	2		210-5000	150	6S
2013	L4-2.4	2359	1		211-6034●	90	6S
2012-2011	L4-2.4	2359	1		211-6030●	110	6S
2012	L4-2.4	2359	6	To 04/11/2012	211-6034●	90	6S
2011	V6-3.5	3470			211-6030●	110	6S
2009-2008	V6-3.3	3342			210-0712	130	6S
2009-2007	V6-3.8	3778			210-0712	130	6S
2006-2003	V6-3.5	3497			211-6003●	120	5S
SOUL							
2013-2012	L4-2.0	122	6	Exc. Start/Stop Feature	211-6029●	90	6S
2013	L4-1.6	1591	5		211-6033●	90	6S
2012	L4-1.6	1591	5	Exc. Start/Stop Feature	211-6033●	90	6S
2011-2010	L4-1.6	1591	1		211-6035●	90	6S
2011-2010	L4-2.0	1975	2		211-6008●	90	4S
SPECTRA							
2009-2008	L4-2.0	1975			211-6002●	90	4S
2007-2005	L4-2.0	1975		Valeo Unit	211-6002●	90	4S
2007-2005	L4-2.0	1975		Mando Unit	211-6005●	90	4S
2004-2002	L4-1.8	1793		Valeo Unit, Opt	211-6011●	90	4S
2004	L4-2.0	1975			211-6002●	90	4S
2001-2000	L4-1.8	1793			211-6011●	90	4S

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KIA *[continued]*							
SPECTRA5							
2009-2008	L4-2.0	1975		SX Model	211-6002●	90	4S
2009-2008	L4-2.0	1975			211-6008●	90	4S
2007-2006	L4-2.0	1975		Valeo Unit	211-6002●	90	4S
2007-2006	L4-2.0	1975		Mando Unit	211-6005●	90	4S
2005	L4-2.0	1975			211-6005●	90	4S
SPORTAGE							
2013-2011	L4-2.0	122			211-6015●	110	6S
2013-2011	L4-2.4	2359			211-6015●	110	6S
2010-2009	L4-2.0	1975		Valeo Unit	211-6002●	90	4S
2010-2005	V6-2.7	2656			211-6010●	120	6S
2008-2005	L4-2.0	1975			211-6002●	90	4S
2007-2005	L4-2.0	1975		Mando Unit	211-6005●	90	4S
2002-1995	L4-2.0	122			211-6009●	70	4S
LAND ROVER							
DISCOVERY							
2004-2003	V8-4.6	278		Bosch Unit	210-5387	130	7S
2002-2000	V8-4.0	3950			210-5387	130	7S
1999	V8-4.0	3950		Bosch Unit	210-5387	130	7S
FREELANDER							
2005-2002	V6-2.5	153			210-0590	120	6S
LR3							
2009-2005	V8-4.4	4394	5		210-0569	150	6S
RANGE ROVER							
2009-2006	V8-4.2	4196	3	Supercharged	210-0569	150	6S
2002-1999	V8-4.6	278			210-5389	150	7S
2000-1999	V8-4.0	3950			210-5389	150	7S
RANGE ROVER SPORT							
2009-2008	V8-4.4	4394	5	DENSO Unit	210-0569	150	6S
2009	V8-4.2	4196	3	w/ Towing Package	210-0569	150	6S
2008-2006	V8-4.2	4196	3		210-0569	150	6S
2007-2006	V8-4.4	4394	5		210-0569	150	6S
LEXUS							
ES250							
1991-1990	V6-2.5	2508	2VZFE		210-0124	80	6S
ES300							
2003-2002	V6-3.0	2995	1MZFE		210-0816	100	6S
2001-2000	V6-3.0	2995	1MZFE		210-0401	80	6S

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LEXUS *[continued]*							
ES300 *[continued]*							
1999	V6-3.0	2995	1MZFE		210-0166	80	6S
1998-1997	V6-3.0	2959	1MZFE		210-0166	80	6S
1996	V6-3.0	2959	1MZFE		210-0163	80	6S
1995-1994	V6-3.0	2995	1MZFE		210-0163	80	6S
1993	V6-3.0	2959	3VZFE		210-0179	80	6S
1992	V6-3.0	2959	3VZFE		210-0121	80	6S
ES330							
2006-2004	V6-3.3	202	3MZFE		210-0543	100	6S
ES350							
2011-2007	V6-3.5	3456	2GRFE		210-0659	130	7C
GS300							
2006	V6-3.0	2994	3GRFSE		210-0657	150	7S
2005-2001	L6-3.0	2997	2JZGE		210-0506	100	6S
2000-1999	L6-3.0	2997	2JZGE		210-0286	100	6S
1998	L6-3.0	2997	2JZGE	2nd Production	210-0286	100	6S
1997-1996	L6-3.0	2997	2JZGE		210-0293	80	6S
1995-1993	L6-3.0	2997	2JZGE		210-0169	80	6S
GS350							
2011-2007	V6-3.5	3456	2GRFSE		210-0657	150	7S
GS400							
2000-1999	V8-4.0	3969	1UZFE		210-0176	100	6S
1998	V8-4.0	3969	1UZFE	1st Production	210-0175	100	6S
GS430							
2007-2006	V8-4.3	4293	3UZFE		210-0570	130	6S
2005-2001	V8-4.3	4293	3UZFE		210-0519	100	6S
GS460							
2011-2008	V8-4.6	4608	1URFSE		210-0814	180	6S
GX460							
2015-2010	V8-4.6	4608	1URFE		210-0779	130	8S
2013-2010	V8-4.6	4608	1URFE		210-0726	150	8S
GX470							
2009-2007	V8-4.7	285	2UZFE	From 07/2006	210-0607	130	6S
2007	V8-4.7	285	2UZFE	To 07/2006	210-0512	130	6S
2006-2003	V8-4.7	285	2UZFE		210-0512	130	6S
IS F							
2014-2008	V8-5.0	303	2URGSE		210-0814	180	6S
IS250							
2013-2010	V6-2.5	2499	4GRFSE	Base	210-0657	150	7S
2009-2006	V6-2.5	2499	4GRFSE		210-0657	150	7S

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
LEXUS *[continued]*							
		IS300					
2005-2001	L6-3.0	2997	2JZGE		210-0506	100	6S
		IS350					
2013-2010	V6-3.5	3456	2GRFSE	Base	210-0657	150	7S
2009-2006	V6-3.5	3456	2GRFSE		210-0657	150	7S
		LS400					
2000-1999	V8-4.0	3969	1UZFE		210-0176	100	6S
1998	V8-4.0	3969	1UZFE	1st Production	210-0175	100	6S
1997-1996	V8-4.0	3969	1UZFE		210-0174	80	6S
1995	V8-4.0	3967	1UZFE		210-0174	80	6S
1994-1993	V8-4.0	3967	1UZFE		210-0282	100	6S
1992-1990	V8-4.0	3967	1UZFE		210-0170	100	6S
		LS430					
2006-2005	V8-4.3	4293	3UZFE		210-0570	130	6S
2004-2001	V8-4.3	4293	3UZFE		210-0508	130	6S
		LS460					
2015-2007	V8-4.6	4608	1URFSE		210-0798	180	6S
		LX450					
1997-1996	L6-4.5	4477	1FZFE		210-0181	80	2V
		LX470					
2007-2006	V8-4.7	285	2UZFE		210-0607	130	6S
2005-2003	V8-4.7	285	2UZFE		210-0540	130	6S
2002-1999	V8-4.7	285	2UZFE		210-0565	100	6S
1998	V8-4.7	285	2UZFE	Std	210-0281	80	6S
1998	V8-4.7	285	2UZFE	Opt	210-0565	100	6S
		LX570					
2011-2008	V8-5.7	345	3URFE		210-0719	180	8S
		RX300					
2003-2002	V6-3.0	2995	1MZFE	w/ Towing Package	210-0509	130	6S
2003-2001	V6-3.0	2995	1MZFE	w/o Towing Package	210-0439	100	6S
2000-1999	V6-3.0	2995	1MZFE	From 07/1998	210-0439	100	6S
1999	V6-3.0	2995	1MZFE	To 07/1998	210-0445	120	6S
		RX330					
2006-2004	V6-3.3	202	3MZFE	Mfd in Japan, Std	210-0543	100	6S
2006-2004	V6-3.3	202	3MZFE	Mfd in USA, Opt	210-0545	130	6S
2006-2004	V6-3.3	202	3MZFE	Mfd in USA, Std	210-0548	100	6S
2006-2004	V6-3.3	202	3MZFE	Mfd in Japan, Opt	210-0568	130	6S
		RX350					
2013-2012	V6-3.5	3456	2GRFE	Exc. Mfd in Japan	210-0662	150	7S
2012	V6-3.5	3456	2GRFE	Mfd in Japan, To 03/2012	210-0740	150	7S

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LEXUS *[continued]*							
RX350 *[continued]*							
2011-2010	V6-3.5	3456	2GRFE	Mfd in USA	210-0662	150	7S
2011-2010	V6-3.5	3456	2GRFE	Mfd in Japan	210-0740	150	7S
2009-2007	V6-3.5	3456	2GRFE	Opt	210-0659	130	7C
2009-2007	V6-3.5	3456	2GRFE		210-0660	130	7C
2009-2007	V6-3.5	3456	2GRFE	Std	210-0737	100	7C
2009	V6-3.5	3456	2GRFE	Exc. Mfd in Japan	210-0654	100	7S
SC300							
2000-1997	L6-3.0	2997	2JZGE		210-0290	80	6S
1996	L6-3.0	2997	2JZGE		210-0287	80	6S
1995	L6-3.0	2997	2JZGE	2nd Production	210-0287	80	6S
1995	L6-3.0	2997	2JZGE	1st Production	210-0291	100	6S
1994-1992	L6-3.0	2997	2JZGE		210-0168	100	6S
SC400							
2000-1998	V8-4.0	3969	1UZFE		210-0175	100	6S
1997-1996	V8-4.0	3969	1UZFE		210-0173	100	6S
1995	V8-4.0	3967	1UZFE		210-0173	100	6S
1994-1992	V8-4.0	3967	1UZFE		210-0171	100	6S
SC430							
2010-2003	V8-4.3	4293	3UZFE		210-0508	130	6S
2002	V8-4.3	4293	3UZFE	Opt	210-0508	130	6S
2002	V8-4.3	4293	3UZFE	Std	210-0519	100	6S
LINCOLN							
AVIATOR							
2005-2003	V8-4.6	281		w/ Black Rear Cover	210-5336	130	6S
BLACKWOOD							
2002	V8-5.4	330	A	To 10/15/2001	210-5205	115	8S
CONTINENTAL							
2002-1995	V8-4.6	281		w/ Black Rear Cover	210-5336	130	6S
1994-1991	V6-3.8	232	4		210-5211	130	6S
LS							
2006-2005	V8-3.9	241			210-0532	150	6S
2006-2003	V8-3.9	242	A		210-0532	150	6S
2005	V6-3.0	181			210-0532	150	6S
2005	V6-3.0	182			210-0532	150	6S
2004-2003	V6-3.0	182	S	w/ A/T	210-0532	150	6S
2002-2000	V8-3.9	242			210-5344	110	6S
MARK LT							
2008-2006	V8-5.4	330			210-5362	110	6S

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LINCOLN *[continued]*							
MKS							
2012-2011	V6-3.7	227	R		210-4316	150	6S
2012-2010	V6-3.5	213	T		210-4348	200	4S
2010	V6-3.7	227	R	From 11/30/2009	210-4316	150	6S
2010	V6-3.7	227	R	To 11/30/2009	210-4317	175	6S
2009	V6-3.7	227	R		210-4317	175	6S
MKT							
2014-2013	L4-2.0	122	9	Turbocharged	210-0742	220	6S
2014-2013	V6-3.5	213	T	Turbocharged	210-0742	220	6S
2014-2013	V6-3.7	227	K		210-0742	220	6S
2012-2010	V6-3.5	213	T		210-4348	200	4S
2010	V6-3.7	227	R		210-4317	175	6S
MKX							
2015	V6-3.7	227			210-4317	175	6S
2011	V6-3.7	227	K		210-4317	175	6S
MKZ							
2012-2011	V6-3.5	213	C		210-4316	150	6S
NAVIGATOR							
2015	V6-3.5	213			210-0772	150	6S
2010	V8-5.4	330	5		210-0772	150	6S
2009-2005	V8-5.4	330	5		210-0760	150	6S
2006-2005	V8-5.4	330		w/o Navigation System	210-5359	110	6S
2006-2005	V8-5.4	330		w/ Navigation System	210-5366	130	6S
2003	V8-5.4	330		To 02/03/2003	210-5376	110	6S
2002-2000	V8-5.4	330	R		210-5205	115	8S
1999	V8-5.4	330	A, L	To 11/01/1998	210-5202	130	8S
1999	V8-5.4	330	A, L	From 11/01/1998	210-5205	115	8S
1999	V8-5.4	330	A, L	To 11/1998	210-5313	130	4S
1998	V8-5.4	330	L		210-5202	130	8S
1998	V8-5.4	330	L		210-5313	130	4S
TOWN CAR							
2011-2010	V8-4.6	281	V, W	DENSO Unit	210-0755	150	6S
2011-2009	V8-4.6	281	V, W	Ford Unit	210-5365	135	6S
2009	V8-4.6	281	V		210-0702	150	6S
2008-2006	V8-4.6	281	V, W		210-5365	135	6S
2005-2003	V8-4.6	281		Sedan	210-5330	130	6S
2005	V8-4.6	281		Limousine	210-5365	135	6S
2004	V8-4.6	281		Limousine, w/o Engine Oil Cooler	210-5339	135	6S
2004	V8-4.6	281		Limousine, w/ Engine Oil Cooler	210-5365	135	6S
2003	V8-4.6	281		Limousine	210-5339	135	6S

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LINCOLN *[continued]*							
TOWN CAR *[continued]*							
2002-2001	V8-4.6	281		Sedan	210-5324	130	6S
2000-1999	V8-4.6	281		Sedan, Plug @ 1:00	210-5324	130	6S
2000-1999	V8-4.6	281		Limousine	210-5341	135	6S
2000-1999	V8-4.6	281		Sedan, Plug @ 10:00	210-5341	135	6S
1998	V8-4.6	281			210-5341	135	6S
1997-1995	V8-4.6	281	W	Exc. Limousine	210-5197	130	6S
1997-1995	V8-4.6	281	W	Limousine	210-5229	130	6S
1995-1993	V8-4.6	281	W	Limousine	210-5308	130	4S
1994-1992	V8-4.6	281	W	Exc. Limousine, From 02/1992	210-5212	95	6S
1992	V8-4.6	281	W	Exc. Limousine, To 02/1992	210-5213	95	7S
1991	V8-4.6	281	W		210-5213	95	7S
1990-1986	V8-5.0	302	F	w/ Internal Regulator	210-5121	65	6S
1990-1986	V8-5.0	302	F	w/ 2 Plugs, Reg Plug @ 10:00	210-5304	65	6S
MAZDA							
2							
2012-2011	L4-1.5	91	MZR		210-4336	90	4S
3							
2011-2010	L4-2.0	122			210-4303	100	6S
2010	L4-2.5	152			210-4322	100	6S
2009-2007	L4-2.3	2260	3, 4	w/o Turbo	210-4214	90	6S
2009-2007	L4-2.3	2260	MZR	w/ Turbo	210-4332	110	6S
2009-2004	L4-2.0	122	F, G		210-4214	90	6S
2006-2004	L4-2.3	2260			210-4214	90	6S
323							
1994-1992	L4-1.6	1597			210-4113	65	1V
1989-1988	L4-1.6	1597			210-4100	60	1V
5							
2010-2008	L4-2.3	138			210-4327	110	6S
2010-2008	L4-2.3	2260			210-4327	110	6S
2007-2006	L4-2.3	2260			210-4214	90	6S
6							
2011-2009	V6-3.7	227	B		210-4321	110	6S
2009	L4-2.5	152	A		210-4238	100	6S
2008	L4-2.3	2260			210-4238	100	6S
2007-2006	L4-2.3	2260		w/o Turbo	210-4238	100	6S
2007-2006	L4-2.3	2260	MZR	w/ Turbo	210-4332	110	6S
2007-2003	V6-3.0	2968			210-4217	110	6S
2007	L4-2.3	138		w/o Turbo	210-4238	100	6S
2005-2003	L4-2.3	2260		w/ A/T	210-4210	90	6S

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MAZDA *[continued]*							
		6 *[continued]*					
2005-2003	L4-2.3	2260		w/ M/T	210-4243	90	6S
		626					
2002-1993	L4-2.0	1991			210-4111	80	4S
2001-1993	V6-2.5	2497			210-4128	90	5S
1992	L4-2.2	2184		Mfd in Japan	210-4108	70	3S
1991-1990	L4-2.2	2184		w/ Turbo, w/ M/T, Mfd in Japan	210-4108	70	3S
1991-1990	L4-2.2	2184		w/o Turbo, Mfd in Japan	210-4108	70	3S
1991-1990	L4-2.2	2184		w/ Turbo, w/ A/T	210-4151	80	3S
1989-1988	L4-2.2	2184		Mfd in USA	210-4101	70	3S
1987-1986	L4-2.0	122			210-4114	65	5S
		929					
1995-1992	V6-3.0	2954			210-4204	90	4S
1991-1990	V6-3.0	2954		S	210-4105	70	1V
1991-1990	V6-3.0	2954		Exc. S	210-4107	70	1V
1989	V6-3.0	2954			210-4284	65	4S
1988	V6-3.0	2954			210-4283	65	1V
		B2000					
1987	L4-2.0	122			210-4224	55	1V
1986	L4-2.0	122		2nd Production	210-4224	55	1V
		B2200					
1989-1988	L4-2.2	2184			210-4224	55	1V
		B2300					
2009-2002	L4-2.3	2300			210-5373	110	6S
2001	L4-2.3	2294			210-5373	110	6S
1997-1994	L4-2.3	2295	A		210-5210	95	6S
		B2500					
2001-1998	L4-2.5	2492	C		210-5199	95	6S
		B3000					
2008-2006	V6-3.0	2954			210-5318	115	6S
2005-2001	V6-3.0	2954	U		210-5199	95	6S
2000-1999	V6-3.0	182	V		210-5199	95	6S
1998	V6-3.0	2954	U		210-5199	95	6S
1996-1994	V6-3.0	2983	U		210-5210	95	6S
		B4000					
2009-2008	V6-4.0	4016			210-5316	130	6S
2007-2006	V6-4.0	4016		w/ OEM# 4L2T-DD	210-5316	130	6S
2005-2004	V6-4.0	4016	E		210-5316	130	6S
2005	V6-4.0	4016	E		210-5206	95	6S
2003-2001	V6-4.0	4016	E		210-5206	95	6S
2003-2001	V6-4.0	4016	E	Mazda OEM # 1F22-18-300	210-5315	95	6S

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MAZDA *[continued]*							
B4000 *[continued]*							
2000-1999	V6-4.0	4016	X		210-5224	130	6S
1998	V6-4.0	4016	X	w/ M/T	210-5199	95	6S
1998	V6-4.0	4016	X	w/ A/T	210-5224	130	6S
1997-1996	V6-4.0	4016	X		210-5199	95	6S
1995-1994	V6-4.0	4016	X		210-5210	95	6S
CX-7							
2011-2010	L4-2.3	138	MZR		210-4312	110	6S
2011-2010	L4-2.5	152	5, M		210-4312	110	6S
2011-2007	L4-2.3	2260	MZR		210-4312	110	6S
CX-9							
2011-2008	V6-3.7	227			210-4321	110	6S
2007	V6-3.5	213			210-4321	110	6S
MIATA							
2005-2001	L4-1.8	1839			210-3157	80	4S
2000-1999	L4-1.8	1839			210-3155	70	4S
1997-1994	L4-1.8	1839		w/ A/T	210-4157	70	4S
1997-1994	L4-1.8	1839		w/ M/T	210-4284	65	4S
1993-1991	L4-1.6	1597		w/ M/T	210-4184	60	1V
1992-1991	L4-1.6	1597		w/ A/T	210-4270	65	1V
1990	L4-1.6	1597			210-4184	60	1V
MILLENIA							
2002-1995	V6-2.3	2254			210-0419	110	7S
2002	V6-2.5	2497			210-0418	110	5S
2001-1997	V6-2.5	2497			210-0420	90	5S
1996-1995	V6-2.5	2497			210-0418	110	5S
MPV							
2005-2002	V6-3.0	183			210-4180	110	6S
2001-2000	V6-2.5	2497			210-4174	100	6S
1998-1989	V6-3.0	2954			210-4105	70	1V
1994-1989	L4-2.6	2606			210-4105	70	1V
MX-3							
1995-1994	L4-1.6	1597			210-4154	70	4S
1994-1992	V6-1.8	1845			210-4128	90	5S
MX-5 MIATA							
2012-2009	L4-2.0	122	F		210-4334	100	6S
2008-2006	L4-2.0	122			210-4238	100	6S
MX-6							
1997-1993	L4-2.0	1991			210-4111	80	4S
1997-1993	V6-2.5	2497			210-4128	90	5S
1992-1990	L4-2.2	2184		w/ Turbo, w/ M/T, Mfd in Japan	210-4108	70	3S

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MAZDA *[continued]*							
MX-6 *[continued]*							
1992-1990	L4-2.2	2184		w/o Turbo, Mfd in Japan	210-4108	70	3S
1992-1990	L4-2.2	2184		w/ Turbo, w/ A/T	210-4151	80	3S
1989-1988	L4-2.2	2184		Mfd in USA	210-4101	70	3S
NAVAJO							
1994-1991	V6-4.0	4016	X		210-5210	95	6S
PROTEGE							
2003-2001	L4-2.0	2000			210-4163	80	4S
2001-1999	L4-1.6	1589			210-4200	70	4S
1998-1997	L4-1.5	1489			210-4200	70	4S
1998-1997	L4-1.8	1839			210-4200	70	4S
1996	L4-1.5	1489			210-4161	65	4S
1996	L4-1.8	1839			210-4154	70	4S
1995	L4-1.5	1489			210-4154	70	4S
1995	L4-1.8	1839			210-4241	100	5S
1994-1992	L4-1.8	1839			210-4113	65	1V
PROTEGE5							
2003-2002	L4-2.0	2000			210-4163	80	4S
RX-7							
1995-1993	R2-1.3	1308			210-4241	100	5S
1988-1986	R2-1.3	1308		Turbo	210-4263	70	1V
RX-8							
2011-2009	R2-1.3	1308			210-4343	110	5S
2007-2005	R2-1.3	1308			210-4213	100	5S
2004	R2-1.3	1308		From 04/04/2003	210-4213	100	5S
TRIBUTE							
2011-2010	V6-3.0	183	99G		210-4314	150	6S
2011-2009	L4-2.5	152	7		210-4304	150	6S
2010	L4-2.5	152	3	HYBRID	210-4304	150	6S
2009	V6-3.0	183	1	GS Model	210-4314	150	6S
2008	L4-2.3	140	H, Z		210-4330	150	6S
2008	V6-3.0	183	1		210-4314	150	6S
2006-2005	L4-2.3	140		w/ M/T	210-5333	130	6S
2006-2005	L4-2.3	140		w/ A/T	210-5334	120	6S
2006	V6-3.0	183			210-5331	130	6S
2005	V6-3.0	182			210-5331	130	6S
2004	V6-3.0	183			210-5349	110	6S
2003-2001	V6-3.0	2954			210-5349	110	6S

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MERCEDES-BENZ							
CL500							
2001-1999	V8-5.0	4973			210-5386	150	6S
2001	V8-5.0	4966			210-5386	150	6S
1999	V8-5.0	303			210-5386	150	6S
ML320							
2002-1998	V6-3.2	3199	112.942		210-6121	115	--
S430							
2001-2000	V8-4.3	4266			210-5386	150	6S
S500							
2001-2000	V8-5.0	4966			210-5386	150	6S
SLK230							
2004-1998	L4-2.3	2295			210-5394	90	6S
MERCURY							
CAPRI							
1994-1991	L4-1.6	98	6, Z	From 12/1990	210-4105	70	1V
1986	V8-5.0	302	M		210-5121	65	6S
1986	V8-5.0	302	M		210-5304	65	6S
COLONY PARK							
1991-1987	V8-5.0	302	F	w/ Internal Regulator	210-5121	65	6S
1991-1987	V8-5.0	302	F	w/ 2 Plugs, Reg Plug @ 10:00	210-5304	65	6S
COUGAR							
2002-2001	V6-2.5	155			210-5372	110	6S
2001	V6-2.5	155	G, L	To 01/2001	210-5196	130	6S
2000-1999	V6-2.5	155	L		210-5196	130	6S
1997-1995	V8-4.6	281	W		210-5197	130	6S
1997-1994	V6-3.8	232	4		210-5207	130	6S
1997-1994	V6-3.8	232	4		210-5310	130	6S
1993-1988	V6-3.8	232	4		210-5125	75	6S
1993	V6-3.8	232	4		210-5305	75	4S
1992-1989	V6-3.8	232	4	w/o A/C	210-5304	65	6S
1992-1989	V6-3.8	232	4	w/ A/C	210-5305	75	4S
1988-1987	V8-5.0	302	F		210-5123	75	6S
1988-1987	V8-5.0	302	F		210-5304	65	6S
1988	V6-3.8	232	4		210-5304	65	6S
1987	V6-3.8	232	3		210-5172	65	6S
1986	V8-5.0	302	F		210-5121	65	6S
1986	V8-5.0	302	F	w/ 2 Plugs, Reg Plug @ 10:00	210-5304	65	6S
GRAND MARQUIS							
2011-2010	V8-4.6	281	V		210-0755	150	6S

DENSO
first time fit

APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
MERCURY *[continued]*							
GRAND MARQUIS *[continued]*							
2009	V8-4.6	281	V		210-0702	150	6S
2008	V8-4.6	281		To 07/21/2008	210-5365	135	6S
2007-2005	V8-4.6	281			210-5365	135	6S
2004-2003	V8-4.6	281		Exc. Police	210-5330	130	6S
2004	V8-4.6	281		Police, Ford Unit	210-5339	135	6S
2003	V8-4.6	281		Police	210-5339	135	6S
2002	V8-4.6	281			210-5324	130	6S
2001-1999	V8-4.6	281		w/ Black Rear Cover	210-5324	130	6S
2001-1999	V8-4.6	281		w/o Black Rear Cover	210-5341	135	6S
1998	V8-4.6	281			210-5341	135	6S
1997-1995	V8-4.6	281	W		210-5197	130	6S
1994-1993	V8-4.6	281	W		210-5212	95	6S
1994-1993	V8-4.6	281	W	Police	210-5308	130	4S
1992	V8-4.6	281	W	From 02/1992	210-5212	95	6S
1992	V8-4.6	281	W	To 02/1992	210-5213	95	7S
1991-1986	V8-5.0	302	F	w/ Internal Regulator	210-5121	65	6S
1991-1986	V8-5.0	302	F	w/ 2 Plugs, Reg Plug @ 10:00	210-5304	65	6S
LYNX							
1987-1986	L4-1.9	116	9, J		210-5174	75	5S
1987-1986	L4-2.0	122	H	w/o A/C	210-5172	65	6S
1986	L4-1.9	116	9, J	w/o A/C, Plug @ 2:00	210-5307	65	6S
1985	L4-1.9	116	9	w/ A/C	210-5172	65	6S
1985	L4-1.9	116	9	w/o A/C	210-5174	75	5S
1985	L4-1.9	116	9	Plug @ 2:00	210-5307	65	6S
MARAUDER							
2004	V8-4.6	281		Police, Ford Unit	210-5339	135	6S
2003	V8-4.6	281		Police	210-5339	135	6S
MARINER							
2011-2010	L4-2.5	152	7		210-4304	150	6S
2011-2010	L4-2.5	152	3	HYBRID	210-4304	150	6S
2011-2010	V6-3.0	183	99G		210-4305	150	6S
2009-2008	V6-3.0	183	G		210-4314	150	6S
2009	L4-2.5	152	7	Base Model	210-4304	150	6S
2009	L4-2.5	152	7	PREMIER, Mitsubishi Unit	210-4304	150	6S
2008	L4-2.3	140	H, Z		210-4330	150	6S
2007-2005	V6-3.0	183			210-5331	130	6S
2006-2005	L4-2.3	140			210-5334	120	6S
2005	V6-3.0	182			210-5331	130	6S
MILAN							
2011-2010	V6-3.0	183	99G	PREMIER	210-4305	150	6S

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MERCURY *[continued]*							
MILAN *[continued]*							
2010	L4-2.5	152	A		210-4304	150	6S
2010	L4-2.5	152	3	HYBRID	210-4304	150	6S
2009-2006	L4-2.3	140	Z		210-4310	150	6S
2009-2006	V6-3.0	183			210-4311	150	6S
MONTEGO							
2007-2005	V6-3.0	183	1		210-5335	130	6S
MONTEREY							
2007-2004	V6-4.2	256			210-5361	135	6S
MOUNTAINEER							
2010-2009	V6-4.0	245	E		210-4307	115	6S
2010-2009	V8-4.6	281	8		210-0838	150	6S
2009	V8-4.6	281	8	Opt	210-0703	150	6S
2008-2006	V8-4.6	281	8		210-5368	130	6S
2008-2005	V6-4.0	245			210-5316	130	6S
2005-2002	V8-4.6	281		w/o Black Rear Cover	210-5313	130	4S
2005-2002	V8-4.6	281		w/ Black Rear Cover	210-5336	130	6S
2004	V6-4.0	245		From 12/04/2003	210-5316	130	6S
2004	V6-4.0	245		To 12/04/2003	210-5327	130	6S
2003-2002	V6-4.0	245			210-5327	130	6S
2001-1998	V6-4.0	245			210-5320	130	6S
2001-1997	V8-5.0	302			210-5320	130	6S
MYSTIQUE							
2000-1999	L4-2.0	121			210-5340	110	6S
2000-1995	V6-2.5	155	L		210-5196	130	6S
1998	L4-2.0	121	3	To 02/09/1998	210-5228	130	6S
1998	L4-2.0	121	3	Exc. Side Mount Alt	210-5352	110	6S
1997-1995	L4-2.0	121	3		210-5195	130	6S
SABLE							
2009-2008	V6-3.5	213	W		210-4316	150	6S
2005-2002	V6-3.0	182	S	DOHC	210-5329	130	6S
2005-2002	V6-3.0	182	2, U	OHV	210-5351	105	6S
2001-2000	V6-3.0	182	S	DOHC	210-5326	130	6S
2001	V6-3.0	182		OHV	210-5345	110	6S
2000	V6-3.0	182		OHV, w/ OEM #F6PZ 10346-AE	210-5309	130	6S
2000	V6-3.0	182		OHV, w/ OEM # YF1Z 10346-DA/FA	210-5345	110	6S
1999-1996	V6-3.0	182	U	OHV	210-5208	130	6S
1999-1996	V6-3.0	182	U	OHV, w/ Opt Electrical Equipment	210-5309	130	6S
1999-1996	V6-3.0	182	S	DOHC	210-5323	130	6S
1995-1994	V6-3.0	182	U		210-5208	130	6S
1995-1994	V6-3.8	232	4		210-5209	130	4S

APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION DE APLICACION	NUMBER NUMÉRO NÚMERO	AMPERAGE AMPÉRAGE AMPERAJE	PULLEY POULIE POLEA
MERCURY *[continued]*							
SABLE *[continued]*							
1993-1991	V6-3.8	232	4		210-5211	130	6S
1993	V6-3.0	182	U		210-5225	130	6S
1992-1991	V6-3.0	182	U		210-5219	130	5S
1986	L4-2.5	153	D		210-5172	65	6S
TOPAZ							
1994-1992	L4-2.3	140	X		210-5217	95	5S
1994-1992	L4-2.3	140	X		210-5311	95	4S
1991	L4-2.3	140	S, X	w/ M/T	210-5175	75	2V
1991	L4-2.3	140	S, X	w/ A/T	210-5214	95	1V
1990-1987	L4-2.3	140	S, X		210-5175	75	2V
1986-1985	L4-2.3	140	S, X	w/o A/C	210-5172	65	6S
1986-1985	L4-2.3	140	S, X	w/ A/C	210-5175	75	2V
1986-1985	L4-2.3	140	R	Plug @ 2:00	210-5307	65	6S
1986	L4-2.0	122	H	w/o A/C	210-5172	65	6S
1984	L4-2.3	140	R		210-5175	75	2V
1984	L4-2.3	140	R	w/ 2 Plugs, Reg Plug @ 2:00	210-5307	65	6S
TRACER							
1999-1997	L4-2.0	121	P		210-5201	75	6S
1996-1994	L4-1.9	116	J		210-5200	75	6S
1996-1992	L4-1.8	112	8		210-4113	65	1V
1993-1991	L4-1.9	116	J		210-5218	75	6S
1991	L4-1.8	112	8	w/o "P" Terminal	210-4113	65	1V
1989-1988	L4-1.6	98	5		210-4100	60	1V
VILLAGER							
2002-1999	V6-3.3	3275	T		210-4146	125	5S
1998-1993	V6-3.0	182	1		210-4144	110	5S
MINI							
COOPER							
2009	L4-1.6	1598	N14B16A	w/ Turbo, Convertible, DENSO Unit	210-0524	105	6S
2008-2007	L4-1.6	1600	W11B16A	w/ Supercharger, Convertible	210-0524	105	6S
2006-2002	L4-1.6	1600	W11B16A	w/ Supercharger	210-0524	105	6S
2005-2002	L4-1.6	98			210-0524	105	6S
2005	L4-1.6	1600	W10B16A	Convertible	210-0844	105	6S
2005	L4-1.6	1600	W10B16A	Coupe	210-0844	105	6S
2004-2002	L4-1.6	1600	W10B16A		210-0844	105	6S
MITSUBISHI							
3000GT							
1999	V6-3.0	181	6G72, 6G72T		210-4130	110	6S
1995-1991	V6-3.0	181	6G72, 6G72-T		210-4130	110	6S

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MITSUBISHI *[continued]*							
DIAMANTE							
2000-1997	V6-3.5	215	6G74		210-4172	110	6S
1996	V6-3.0	181	6G72		210-4125	90	5S
1995-1994	V6-3.0	181	6G72	DOHC	210-4288	90	6S
1995	V6-3.0	181	6G72	SOHC, Exc. Wagon	210-4125	90	5S
1994	V6-3.0	181	6G72, S	SOHC, Exc. Wagon, Mitsubishi Unit	210-4125	90	5S
1993-1992	V6-3.0	181	6G72	SOHC	210-4125	90	5S
1993	V6-3.0	181	6G72	DOHC, 2nd Production	210-4288	90	6S
ECLIPSE							
2011-2006	L4-2.4	2378	4G69		210-4215	110	6S
2011-2006	V6-3.8	230	T		210-4230	110	6S
2005-2002	L4-2.4	2351	4G64	w/ M/T	210-4160	90	5S
2005-2002	L4-2.4	2351	4G64	w/ A/T	210-4175	95	5S
2005-2002	V6-3.0	181	6G72		210-4179	85	6S
2001-2000	L4-2.4	2351	4G64		210-4160	90	5S
2000	V6-3.0	181	L		210-4179	85	6S
1999	L4-2.0	122	420A, 4G63T		210-4120	90	4S
1998-1996	L4-2.0	122	420A	w/o Turbo	210-4120	90	4S
1998	L4-2.0	122	4G63	w/ Turbo	210-4234	75	4S
1998	L4-2.4	2351	4G64	Convertible	210-4234	75	4S
1997-1996	L4-2.0	122	4G63	Convertible, w/ M/T	210-4123	75	4S
1997-1996	L4-2.0	122	4G63	w/ Turbo, w/ M/T	210-4123	75	4S
1997-1996	L4-2.0	122	4G63	Convertible w/ A/T	210-4234	75	4S
1997-1996	L4-2.0	122	4G63	w/ A/T, Turbocharged	210-4234	75	4S
1997-1996	L4-2.4	2351	4G64	w/ A/T	210-4122	90	4S
1997-1996	L4-2.4	2351	4G64	w/ M/T	210-4123	75	4S
1995	L4-2.0	122	Y	FWD, w/o Turbo	210-4120	90	4S
1995	L4-2.0	122	F	AWD	210-4123	75	4S
1995	L4-2.0	122	F	FWD, w/ Turbo	210-4123	75	4S
1994-1992	L4-2.0	122	E, F	w/ A/T	210-4126	75	4S
1994-1992	L4-2.0	122	E, F	w/ M/T	210-4127	65	4S
1994-1990	L4-1.8	107	B	w/ A/T	210-4103	75	4S
1994-1990	L4-1.8	107	B	w/ M/T	210-4117	65	4S
1991-1990	L4-2.0	122	U	w/ Turbo	210-4126	75	4S
1991-1990	L4-2.0	122	R	w/o Turbo, w/ A/T	210-4126	75	4S
1991-1990	L4-2.0	122	R	w/o Turbo, w/ M/T	210-4127	65	4S
ENDEAVOR							
2011-2010	V6-3.8	230	6G75		210-4230	110	6S
2007-2005	V6-3.8	230	6G75		210-4230	110	6S
2004	V6-3.8	230			210-4208	110	6S

DENSO
first time fit

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MITSUBISHI *[continued]*							
EXPO							
1995-1994	L4-2.4	2351	4G64	w/ A/T	210-4152	75	4S
1995	L4-2.4	2351	4G64	w/ M/T, FWD, California	210-4123	75	4S
1993	L4-2.4	2351	4G64		210-4152	75	4S
1993	L4-2.4	2351	4G64		210-4275	60	4S
1992	L4-2.4	2351	W	1st Production, Opt	210-4126	75	4S
1992	L4-2.4	2351	W	1st Production, Std	210-4127	65	4S
1992	L4-2.4	2351	W	2nd Production	210-4152	75	4S
EXPO LRV							
1994	L4-1.8	112	C	1st Production	210-4275	60	4S
1994	L4-2.4	2351	G	w/ A/T	210-4152	75	4S
1993	L4-2.4	2351	G		210-4152	75	4S
1992	L4-1.8	112	D		210-4275	60	4S
GALANT							
2011-2005	L4-2.4	2378	4G69		210-4215	110	6S
2009-2005	V6-3.8	230	T		210-4230	110	6S
2004	L4-2.4	2351			210-4215	110	6S
2004	V6-3.8	3800			210-4208	110	6S
2003-2002	V6-3.0	181	H		210-4179	85	6S
2003-2000	L4-2.4	2351	4G64		210-4142	85	5S
2000-1999	V6-3.0	181	L		210-4179	85	6S
1999-1997	L4-2.4	2351	4G64		210-4156	90	4S
1996	L4-2.4	2351	4G64		210-4122	90	4S
1995	L4-2.4	2351	4G64		210-4118	90	4S
1994	L4-2.4	2351	4G64	Opt	210-4118	90	4S
1994	L4-2.4	2351	4G64	Std	210-4152	75	4S
1993	L4-2.0	122	D		210-4126	75	4S
1992-1991	L4-2.0	122	R, U, V	Std	210-4126	75	4S
1992-1991	L4-2.0	122	R, U, V	Opt	210-4282	90	4S
1990-1989	L4-2.0	122	R, V		210-4126	75	4S
LANCER							
2011-2008	L4-2.0	122	4B11	w/ Turbo	210-4338	130	6S
2010-2009	L4-2.4	144	4B12		210-4306	136	6S
2010-2008	L4-2.0	122	4B11	w/o Turbo	210-4306	136	6S
2007	L4-2.0	122	4G94		210-4271	105	4S
2006-2005	L4-2.0	122	4G63	w/ Turbo	210-4229	90	6S
2006-2005	L4-2.0	122	4G94	w/o Turbo	210-4271	105	4S
2006-2005	L4-2.4	2378	4G69		210-4215	110	6S
2004-2003	L4-2.0	2000		w/o Turbo	210-4165	85	4S
2004-2003	L4-2.0	2000		w/ Turbo	210-4229	90	6S

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MITSUBISHI *[continued]*							
LANCER *[continued]*							
2004	L4-2.4	2400			210-4215	110	6S
2002	L4-2.0	2000			210-4165	85	4S
MIGHTY MAX							
1996	L4-2.4	2351	4G64	w/ A/T	210-4150	45	1V
1990	L4-2.4	2351	W		210-4150	45	1V
1989-1987	L4-2.6	156	E		210-4197	45	1V
1989	L4-2.0	122	D		210-4150	45	1V
MIRAGE							
2002-1998	L4-1.8	112	4G93		210-4159	90	4S
2002-1997	L4-1.5	90	4G15		210-4235	90	5S
1996-1995	L4-1.5	90	4G15	California	210-4259	70	4S
1995	L4-1.5	90	4G15	Exc. California	210-4222	70	4S
1994	L4-1.5	90	4G15		210-4222	70	4S
1993-1989	L4-1.5	90	4G15		210-4102	75	4S
1992-1991	L4-1.6	98	Y	w/ A/T	210-4126	75	4S
1992-1991	L4-1.6	98	Y	w/ M/T	210-4127	65	4S
1989	L4-1.6	98	Z		210-4126	75	4S
MONTERO							
2002-2001	V6-3.5	215	6G74	Exc. Sport	210-4178	100	7S
2000-1998	V6-3.5	215	6G74	Exc. Sport	210-4171	100	5S
1997-1995	V6-3.5	215	6G74		210-4129	85	5S
1996-1995	V6-3.0	181			210-4129	85	5S
1994-1989	V6-3.0	181	H		210-4240	75	5S
1994	V6-3.5	215		From 10/1993	210-4129	85	5S
MONTERO SPORT							
2004	V6-3.5	215	6G74		210-4178	100	7S
2003-1999	V6-3.5	215	6G74		210-4129	85	5S
2003-1997	V6-3.0	181			210-4129	85	5S
OUTLANDER							
2011-2009	V6-3.0	182	6B31		210-4248	120	6S
2010	L4-2.4	144	4B12	ES	210-4306	136	6S
2010	L4-2.4	144	4B12	SE	210-4306	136	6S
2009-2008	L4-2.4	144	4B12		210-4306	136	6S
2007	V6-3.0	182	6B31		210-4248	120	6S
2006	L4-2.4	2378	4G69		210-4342	110	6S
2005	L4-2.4	2378	4G69		210-4215	110	6S
2004	L4-2.4	2351			210-4215	110	6S
2003	L4-2.4	2351	4G64		210-4209	90	6S
RAIDER							
2009-2008	V6-3.7	226	K		210-0652	130	6S

DENSO
first time fit

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MITSUBISHI *[continued]*							
RAIDER *[continued]*							
2006	V6-3.7	226	K		210-0688	140	6S
2006	V8-4.7	285	N		210-0688	140	6S
NISSAN							
200SX							
1998-1997	L4-1.6	97	GA16DE		210-3127	80	6S
1996-1995	L4-1.6	97	GA16DE		210-3117	70	6S
240SX							
1990-1989	L4-2.4	2389	KA24E		210-3170	80	4S
300ZX							
1996-1994	V6-3.0	2960	VG30DE	w/o Turbo	210-3122	80	4S
1996-1994	V6-3.0	2960	VG30DETT	w/ Turbo	210-4109	90	4S
1993-1990	V6-3.0	2960	VG30DE	w/o Turbo	210-3119	80	4S
1989-1987	V6-3.0	2960	VG30, VG30T	Mitsubishi Unit	210-4115	70	4S
1986-1985	V6-3.0	2960	VG30T	w/ Turbo, Mitsubishi Unit	210-4115	70	4S
350Z							
2009-2007	V6-3.5	3498	VQ35HR		210-4313	150	6S
2006-2003	V6-3.5	3498	VQ35DE		210-4211	110	6S
370Z							
2010	V6-3.7	226	VQ37VHR	To 02/2010	210-4313	150	6S
2010	V6-3.7	3696	VQ37VHR	To 02/2010	210-4313	150	6S
2009	V6-3.7	3696	VQ37VHR		210-4313	150	6S
720							
1986-1985	L4-2.4	2389	Z24I	Std	210-3107	50	1V
ALTIMA							
2010-2006	V6-3.5	3498	VQ35DE	From 10/2006	210-4255	130	7S
2006	L4-2.5	2500	QR25DE		210-3164	110	6C
2006	V6-3.5	3498	VQ35DE	To 10/2006	210-3167	110	6S
2005	L4-2.5	2500	QR25DE	To 01/2005	210-3164	110	6C
2004-2002	L4-2.5	2500	QR25DE	To 01/2004	210-3148	100	6S
2004-2002	V6-3.5	3498	VQ35DE		210-3153	110	6S
2004	L4-2.5	2500	QR25DE	From 01/2004	210-3164	110	6C
2001-1998	L4-2.4	2389	KA24DE		210-3146	100	6S
1997-1995	L4-2.4	2389	KA24DE		210-3126	80	6S
ARMADA							
2006-2005	V8-5.6	5552	VK56DE		210-3160	130	7S
CUBE							
2012-2010	L4-1.8	1798	MR18DE		210-4329	110	7S
2009	L4-1.8	1798	MR18DE		210-4301	110	6S

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NISSAN *[continued]*							
D21							
1990	V6-3.0	181	VG30E		210-3113	70	1V
1989-1986	L4-2.4	2389	Z24		210-3107	50	1V
FRONTIER							
2011-2005	L4-2.5	2500	QR25DE		210-3163	110	6C
2007-2006	V6-4.0	3954	VQ40DE		210-3165	110	7S
2004-2003	V6-3.3	3275	VG33E, VG33ER		210-3149	100	5S
2004-2002	L4-2.4	2389	KA24DE		210-3156	70	1V
2000-1999	V6-3.3	3275	VG33E		210-3128	80	5S
2000-1998	L4-2.4	2389	KA24DE		210-3118	70	1V
GT-R							
2015-2009	V6-3.8	3799			210-4246	150	7S
MAXIMA							
2010-2009	V6-3.5	3498	VQ35DE		210-4255	130	7S
2003-2002	V6-3.5	3498	VQ35DE		210-3152	110	6S
2001	V6-3.0	182	VQ30DE		210-3105	110	6S
2000	V6-3.0	182	VQ30DE		210-3137	100	6S
1999	V6-3.0	182	VQ30DE		210-3105	110	6S
1998	V6-3.0	182	VQ30DE	SE	210-3105	110	6S
1998	V6-3.0	182	VQ30DE	Exc. SE	210-3137	100	6S
1997-1995	V6-3.0	182	VQ30DE		210-3106	125	6S
1994-1992	V6-3.0	181	VG30E	SOHC	210-3131	90	4S
1994-1992	V6-3.0	181	VE30DE	DOHC	210-3135	95	5S
1991-1989	V6-3.0	181	VG30E		210-3131	90	4S
1988-1986	V6-3.0	181	VG30E		210-3129	90	4S
1985	V6-3.0	181	VG30E	2nd Production	210-3129	90	4S
1985	V6-3.0	181	VG30E	1st Production, Mitsubishi Unit	210-4115	70	4S
MURANO							
2009	V6-3.5	3498	VQ35DE		210-4255	130	7S
2007-2003	V6-3.5	3498	VQ35DE		210-3154	110	6S
NV200							
2015	L4-2.0	1997		S	210-4301	110	6S
2015	L4-2.0	1997		SV	210-4301	110	6S
NX							
1993-1991	L4-2.0	1998	SR20DE		210-3120	80	6S
PATHFINDER							
2007-2006	V6-4.0	3954	VQ40DE	S Model	210-3165	110	7S
2004-2003	V6-3.5	3498	VQ35DE		210-4207	110	6S
2004	V8-5.6	5552	VK56DE		210-3160	130	7S
2002	V6-3.5	3498	VQ35DE		210-3150	110	6S

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NISSAN *[continued]*							
		PATHFINDER *[continued]*					
2000-1998	V6-3.3	3275	VG33E		210-3134	90	6S
1997	V6-3.3	3275	VG33E	1st Production	210-3133	90	6S
1997	V6-3.3	3275	VG33E	2nd Production	210-3134	90	6S
1996	V6-3.3	3275	VG33E		210-3133	90	6S
1995	V6-3.0	181	VG30E		210-3116	70	1V
1988-1987	L4-2.4	2389	Z24I		210-3107	50	1V
		PICKUP					
1997-1995	L4-2.4	2389	KA24E		210-3110	60	1V
1995	V6-3.0	181	VG30E		210-3116	70	1V
		PULSAR NX					
1990-1989	L4-1.6	97	GA16I	Mitsubishi Unit	210-4131	65	4S
1990	L4-1.6	1597	GA16I	Hitachi Unit	210-3161	65	4S
1990	L4-1.6	97	GA16I	Hitachi Unit	210-3161	65	4S
1989-1988	L4-1.8	1809	CA18DE	w/o A/C	210-4290	70	4S+6S
1987	L4-1.6	1597	CA16DE	DOHC, w/o A/C	210-4290	70	4S+6S
		QUEST					
2002-1999	V6-3.3	3275	VG33E		210-4146	125	5S
1998-1993	V6-3.0	181	VG30E		210-4144	110	5S
		ROGUE					
2012-2008	L4-2.5	2500	QR25DE		210-3167	110	6S
		SENTRA					
2010-2007	L4-2.0	122	MR20DE		210-4301	110	6S
2006-2002	L4-1.8	1809	QG18DE		210-3158	80	6S
2005-2002	L4-2.5	2500	QR25DE		210-3148	100	6S
2001-2000	L4-1.8	1809	QG18DE		210-3147	100	6S
1999-1997	L4-1.6	97	GA16DE		210-3127	80	6S
1999	L4-2.0	1998	SR20DE	Mitsubishi Unit	210-4121	80	6S
1996-1995	L4-1.6	97	GA16DE		210-3117	70	6S
1994-1991	L4-2.0	1998	SR20DE		210-3120	80	6S
1990-1989	L4-1.6	97	GA16I	Mitsubishi Unit	210-4131	65	4S
1990	L4-1.6	1597	GA16I	Hitachi Unit	210-3161	65	4S
1990	L4-1.6	97	GA16I	Hitachi Unit	210-3161	65	4S
		STANZA					
1992-1990	L4-2.4	2389	KA24E		210-4106	80	6S
1989	L4-2.0	1974	CA20E	w/ A/C, Mitsubishi Unit	210-4116	70	4S
1989	L4-2.0	1974	CA20E	w/o A/C, Mitsubishi Unit	210-4290	70	4S+6S
1988-1986	L4-2.0	1974	CA20E	Sedan, w/ A/C, Mitsubishi Unit	210-4116	70	4S
1988-1986	L4-2.0	1974	CA20E	Sedan, w/o A/C, Mitsubishi Unit	210-4290	70	4S+6S
		TITAN					
2006-2004	V8-5.6	5552	VK56DE		210-3160	130	7S

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NISSAN *[continued]*							
VERSA							
2011-2009	L4-1.6	1598	HR16DE		210-4325	110	7S
2009	L4-1.8	1798	MR18DE	From 09/2008	210-4300	100	6C
2009	L4-1.8	1798	MR18DE	To 09/2008	210-4301	110	6S
2008-2007	L4-1.8	1798	MR18DE		210-4301	110	6S
XTERRA							
2007-2006	V6-4.0	3954	VQ40DE		210-3165	110	7S
2004-2003	V6-3.3	3275	VG33E, VG33ER		210-3149	100	5S
2004-2002	L4-2.4	2389	KA24DE		210-3156	70	1V
2000	L4-2.4	2389	KA24DE		210-3118	70	1V
2000	V6-3.3	3275	VG33E		210-3128	80	5S
OLDSMOBILE							
88							
1999-1996	V6-3.8	231	K		210-5187	140	6S
1995	V6-3.8	231	1		210-5188	140	6S
1995	V6-3.8	231	K		210-5189	124	6S
1994-1993	V6-3.8	231	L		210-5149	105	6S
1992	V6-3.8	231	L	w/o Heated Windshield	210-5149	105	6S
98							
1995	V6-3.8	231	1		210-5188	140	6S
1995	V6-3.8	231	K		210-5189	124	6S
1994	V6-3.8	231	1, L	w/ 5 1/4" dia Case	210-5149	105	6S
1994	V6-3.8	231	1, L	w/ 6" dia Case	210-5188	140	6S
1993	V6-3.8	231	1, L		210-5149	105	6S
1992	V6-3.8	231	1, L	w/o Heated Windshield	210-5149	105	6S
1991	V6-3.8	231	L	w/o Heated Windshield, Plug @ 7:00	210-5149	105	6S
1991	V6-3.8	231	L	w/o Heated Windshield, Plug @ 11:00	210-5150	105	6S
1990-1988	V6-3.8	231	C		210-5146	105	6S
ACHIEVA							
1998-1997	V6-3.1	189	M		210-5227	105	6S
1997-1996	L4-2.4	146	T		210-5110	105	5S
1996	V6-3.1	189	M		210-5158	105	6S
1995-1994	V6-3.1	189	M		210-5108	105	6S
1995-1993	L4-2.3	138	D		210-5156	105	5S
1994-1993	L4-2.3	140	A		210-5156	105	5S
1993-1992	V6-3.3	204	N		210-5151	105	6S
1992	L4-2.3	138	3, D		210-5131	105	5S
1992	L4-2.3	140	A		210-5131	105	5S

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first time fit

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OLDSMOBILE *[continued]*							
ALERO							
2003	V6-3.4	207	E	1st Production, Delco Unit	210-5167	105	6S
2002-1999	V6-3.4	207	E		210-5167	105	6S
2001-1999	L4-2.4	146	T		210-5166	102	5S
BRAVADA							
2001	V6-4.3	262	W		210-5159	100	6S
2000-1998	V6-4.3	262	W		210-5120	105	6S
1997-1996	V6-4.3	262	W		210-5119	105	6S
1994	V6-4.3	262	W		210-5112	100	6S
1993-1991	V6-4.3	262	W		210-5104	100	6S
CALAIS							
1987-1986	L4-2.5	151	U		210-5137	100	4S
1987	L4-2.3	138	D		210-5131	105	5S
CUSTOM CRUISER							
1992-1991	V8-5.0	305	E		210-5102	100	6S
1992	V8-5.7	350	7		210-5102	100	6S
CUTLASS							
1999	V6-3.1	189	M		210-5168	102	6S
1998	V6-3.1	189	M		210-5116	102	6S
1997	V6-3.1	189	M	w/ Threaded Mounting Ear	210-5116	102	6S
CUTLASS CALAIS							
1991-1989	L4-2.3	140	A		210-5131	105	5S
1991-1988	L4-2.3	138	D		210-5131	105	5S
1991-1988	L4-2.5	151	U		210-5137	100	4S
CUTLASS CIERA							
1996-1994	L4-2.2	134	4		210-5153	105	5S
1996-1994	V6-3.1	189	M		210-5108	105	6S
1993	L4-2.2	134	4		210-5231	105	5S
1993	V6-3.3	204	N		210-5151	105	6S
1992-1987	L4-2.5	151	R		210-5129	100	6S
1992	V6-3.3	204	N	Plug @ 7:00	210-5138	105	6S
1992	V6-3.3	204	N	Plug @ 11:00	210-5151	105	6S
1991-1989	V6-3.3	204	N		210-5138	105	6S
1989-1988	V6-2.8	173	W		210-5101	100	6S
1988-1987	V6-3.8	231	3		210-5142	105	6S
1987	V6-2.8	173	W		210-5134	100	6S
CUTLASS CRUISER							
1994	V6-3.1	189	M		210-5108	105	6S
1993	V6-3.3	204	N		210-5151	105	6S
1992	V6-3.3	204	N	Plug @ 7:00	210-5138	105	6S

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OLDSMOBILE *[continued]*							
CUTLASS CRUISER *[continued]*							
1992	V6-3.3	204	N	Plug @ 11:00	210-5151	105	6S
1991-1989	V6-3.3	204	N		210-5138	105	6S
1990-1987	L4-2.5	151	R		210-5129	100	6S
1989-1988	V6-2.8	173	W		210-5101	100	6S
1988-1987	V6-3.8	231	3		210-5142	105	6S
1987	V6-2.8	173	W		210-5134	100	6S
CUTLASS SUPREME							
1997-1995	V6-3.1	189	M		210-5165	99	6S
1994-1993	V6-3.1	189	M		210-5109	105	6S
1993-1989	V6-3.1	189	T		210-5106	100	6S
1991-1990	L4-2.3	138	D		210-5131	105	5S
1991	V6-3.4	207	X		210-5132	100	6S
1990	L4-2.3	140	A		210-5131	105	5S
1989	V6-2.8	173	W		210-5106	100	6S
1988	V6-2.8	173	W		210-5147	100	6S
DELTA 88							
1991	V6-3.8	231	C		210-5150	105	6S
1990-1988	V6-3.8	231	C		210-5146	105	6S
FIRENZA							
1988-1987	L4-2.0	121	1	w/ A/C	210-5141	100	5S
1988-1987	L4-2.0	122	K		210-5232	100	5S
1987	V6-2.8	173	W		210-5101	100	6S
INTRIGUE							
1999-1998	V6-3.8	231	K		210-5170	105	6S
LSS							
1999-1996	V6-3.8	231	1, K		210-5187	140	6S
REGENCY							
1998-1997	V6-3.8	231	K		210-5187	140	6S
SILHOUETTE							
1998-1997	V6-3.4	207	E	w/ Dual A/C	210-5186	140	6S
1996	V6-3.4	207	E		210-5186	140	6S
1995	V6-3.8	231	L		210-5183	140	6S
1994-1993	V6-3.8	231	L	w/o Rear A/C	210-5149	105	6S
1994-1993	V6-3.8	231	L	w/ Rear A/C	210-5183	140	6S
1992	V6-3.8	231	L		210-5183	140	6S
1991-1990	V6-3.1	189	D		210-5101	100	6S
PLYMOUTH							
ACCLAIM							
1995-1991	V6-3.0	181	3	Std	210-0142	90	6S

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first time fit

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PLYMOUTH *[continued]*							
ACCLAIM *[continued]*							
1995-1991	V6-3.0	181	3	Opt	210-0147	120	6S
1995-1991	V6-3.0	181	3	Opt	211-0124●	120	6S
1995-1990	L4-2.5	153	K	Std	210-0127	90	4S
1995-1990	L4-2.5	153	K	Opt	210-0146	120	4S
1995-1990	L4-2.5	153	K	Std	211-0100●	90	4S
1995-1990	L4-2.5	153	K	Opt	211-0122●	120	4S
1990	V6-3.0	181	3	Opt	210-0133	120	5S
1990	V6-3.0	181	3	Std	210-0141	90	5S
1990	V6-3.0	181	3	Opt	211-0123●	120	5S
1989	L4-2.5	153	J, K	Std	210-0135	90	4S
1989	L4-2.5	153	J, K	Opt	210-0137	120	4S
1989	V6-3.0	181	3	Opt	210-0134	120	5S
1989	V6-3.0	181	3	Std	210-0136	90	5S
BREEZE							
2000-1998	L4-2.0	122	C	Std	210-0129	90	6S
2000-1998	L4-2.0	122	C	Opt	210-0499	125	6S
2000-1998	L4-2.0	122	C	Std	211-0110●	90	6S
2000-1998	L4-2.0	122	C	Opt	211-0133●	125	6S
2000-1998	L4-2.4	148	X	Std	210-0129	90	6S
2000-1998	L4-2.4	148	X	Opt	210-0499	125	6S
2000-1998	L4-2.4	148	X	Std	211-0110●	90	6S
2000-1998	L4-2.4	148	X	Opt	211-0133●	125	6S
1997-1996	L4-2.0	122	C		210-0129	90	6S
1997-1996	L4-2.0	122	C		211-0110●	90	6S
CARAVELLE							
1987	L4-2.2	135	D, E		210-0135	90	4S
1987	L4-2.5	153	K		210-0135	90	4S
COLT							
1994-1993	L4-1.5	90	A		210-4102	75	4S
1994-1993	L4-1.8	112	C		210-4275	60	4S
1994-1993	L4-2.4	2351	G		210-4152	75	4S
1992-1991	L4-1.5	90	A	Exc. Canada	210-4102	75	4S
1992	L4-1.8	112	D	Exc. Canada	210-4275	60	4S
1992	L4-2.4	2351	W	Opt	210-4126	75	4S
1992	L4-2.4	2351	W	Std	210-4127	65	4S
1990-1989	L4-1.5	90	X		210-4102	75	4S
1990	L4-1.6	98	Y	Opt	210-4126	75	4S
1990	L4-1.6	98	Y	Std	210-4127	65	4S
1989	L4-1.6	98	Z	Opt, w/ M/T	210-4126	75	4S
1989	L4-1.6	98	Z	w/ A/T	210-4126	75	4S

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PLYMOUTH *[continued]*							
COLT *[continued]*							
1989	L4-1.6	98	Z	Std, w/ M/T	210-4127	65	4S
1988	L4-1.5	90	K, P	Wagon	210-4102	75	4S
GRAN FURY							
1989-1988	V8-5.2	318	4, P, S	Std	210-0131	90	2V
1989-1988	V8-5.2	318	4, P, S	Opt	210-0138	120	2V
GRAND VOYAGER							
2000-1996	V6-3.0	181	3	Std	210-0128	90	6S
2000-1996	V6-3.0	181	3	Std	211-0111●	90	6S
2000-1996	V6-3.3	201	G, R	Std	210-0128	90	6S
2000-1996	V6-3.3	201	G, R	Std	211-0111●	90	6S
1999	V6-3.8	230	L	Std	210-0128	90	6S
1999	V6-3.8	230	L	Std	211-0111●	90	6S
1997-1996	L4-2.4	148	B	Std	210-0128	90	6S
1997-1996	L4-2.4	148	B	Std	211-0111●	90	6S
1995-1994	V6-3.8	230	L	Std	210-0142	90	6S
1995-1994	V6-3.8	230	L	Opt	210-0147	120	6S
1995-1994	V6-3.8	230	L	Opt	211-0124●	120	6S
1995-1992	V6-3.0	181	3	Std	210-0142	90	6S
1995-1992	V6-3.0	181	3	Opt	210-0147	120	6S
1995-1992	V6-3.0	181	3	Opt	211-0124●	120	6S
1995-1990	V6-3.3	201	R	Std	210-0142	90	6S
1995-1990	V6-3.3	201	R	Opt	210-0147	120	6S
1995-1990	V6-3.3	201	R	Opt	211-0124●	120	6S
1989	V6-3.0	181	3	Opt	210-0134	120	5S
1989	V6-3.0	181	3	Std	210-0136	90	5S
1988	V6-3.0	181	3	2nd Production	210-0136	90	5S
HORIZON							
1990	L4-2.2	135	D	Std	210-0127	90	4S
1990	L4-2.2	135	D	Opt	210-0146	120	4S
1990	L4-2.2	135	D	Std	211-0100●	90	4S
1990	L4-2.2	135	D	Opt	211-0122●	120	4S
1989	L4-2.2	135	D	Std	210-0135	90	4S
1989	L4-2.2	135	D	Opt	210-0137	120	4S
LASER							
1994-1991	L4-1.8	107	B	w/ A/T	210-4103	75	4S
1994-1991	L4-1.8	107	B	w/ M/T	210-4117	65	4S
1994-1991	L4-2.0	122	E, F	w/ A/T	210-4126	75	4S
1994-1991	L4-2.0	122	E, F	w/ M/T	210-4127	65	4S
1990	L4-1.8	107	T	Std, w/ A/T	210-4103	75	4S
1990	L4-1.8	107	T	Std, w/ M/T	210-4117	65	4S

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PLYMOUTH *[continued]*							
LASER *[continued]*							
1990	L4-1.8	107	T	Opt	210-4282	90	4S
1990	L4-2.0	122	R, U	Std, w/ A/T	210-4126	75	4S
1990	L4-2.0	122	R, U	Std, w/ M/T	210-4127	65	4S
1990	L4-2.0	122	R, U	Opt	210-4282	90	4S
NEON							
2001-2000	L4-2.0	122	C		210-4139	85	4S
1999-1998	L4-2.0	122	C, Y		210-4138	83	4S
1997-1996	L4-2.0	122	C, Y		210-4119	83	4S
1995	L4-2.0	122	C, Y		210-4233	85	4S
PROWLER							
2000-1999	V6-3.5	215	G		210-4145	130	6S
1997	V6-3.5	215	F		210-0489	90	6S
1997	V6-3.5	215	F		211-0112●	90	6S
RELIANT							
1989	L4-2.2	135	D	Std	210-0135	90	4S
1989	L4-2.2	135	D	Opt	210-0137	120	4S
1989	L4-2.5	153	K	Std	210-0135	90	4S
1989	L4-2.5	153	K	Opt	210-0137	120	4S
SUNDANCE							
1994-1993	L4-2.2	135	D	Std	210-0127	90	4S
1994-1993	L4-2.2	135	D	Std	211-0100●	90	4S
1994-1993	L4-2.5	153	K	Std	210-0127	90	4S
1994-1993	L4-2.5	153	K	Std	211-0100●	90	4S
1994-1990	L4-2.2	135	D	Opt	210-0146	120	4S
1994-1990	L4-2.2	135	D	Opt	211-0122●	120	4S
1994-1990	L4-2.5	153	K	Opt	210-0146	120	4S
1994-1990	L4-2.5	153	K	Opt	211-0122●	120	4S
1992-1990	L4-2.2	135	D	Opt	210-0127	90	4S
1992-1990	L4-2.2	135	D	Std	210-0387	75	4S
1992-1990	L4-2.2	135	D	Opt	211-0100●	90	4S
1992-1990	L4-2.2	135	D	Std	211-0106●	75	4S
1992-1990	L4-2.5	153	K	Opt	210-0127	90	4S
1992-1990	L4-2.5	153	K	Std	210-0387	75	4S
1992-1990	L4-2.5	153	K	Opt	211-0100●	90	4S
1992-1990	L4-2.5	153	K	Std	211-0106●	75	4S
1989	L4-2.2	135	D	Std	210-0135	90	4S
1989	L4-2.2	135	D	Opt	210-0137	120	4S
1989	L4-2.5	153	J, K	Std	210-0135	90	4S
1989	L4-2.5	153	J, K	Opt	210-0137	120	4S

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PLYMOUTH *[continued]*							
VOYAGER							
2000-1999	L4-2.4	148	B	Opt	210-0502	140	6S
2000-1999	V6-3.0	181	3	Opt	210-0502	140	6S
2000-1999	V6-3.3	201	G, R	Opt	210-0502	140	6S
2000-1996	L4-2.4	148	B	Std	210-0128	90	6S
2000-1996	L4-2.4	148	B	Std	211-0111●	90	6S
2000-1996	V6-3.0	181	3	Std	210-0128	90	6S
2000-1996	V6-3.0	181	3	Std	211-0111●	90	6S
2000-1996	V6-3.3	201	G, R	Std	210-0128	90	6S
2000-1996	V6-3.3	201	G, R	Std	211-0111●	90	6S
1999	V6-3.8	230	L	Std	210-0128	90	6S
1999	V6-3.8	230	L	Opt	210-0502	140	6S
1999	V6-3.8	230	L	Std	211-0111●	90	6S
1998-1996	L4-2.4	148	B	Opt	210-0476	120	6S
1998-1996	V6-3.0	181	3	Opt	210-0476	120	6S
1998-1996	V6-3.3	201	G, R	Opt	210-0476	120	6S
1995-1991	V6-3.0	181	3	Std	210-0142	90	6S
1995-1991	V6-3.0	181	3	Opt	210-0147	120	6S
1995-1991	V6-3.0	181	3	Opt	211-0124●	120	6S
1995-1991	V6-3.3	201	R	Std	210-0142	90	6S
1995-1991	V6-3.3	201	R	Opt	210-0147	120	6S
1995-1991	V6-3.3	201	R	Opt	211-0124●	120	6S
1995-1990	L4-2.5	153	K	Std	210-0127	90	4S
1995-1990	L4-2.5	153	K	Opt	210-0146	120	4S
1995-1990	L4-2.5	153	K	Std	211-0100●	90	4S
1995-1990	L4-2.5	153	K	Opt	211-0122●	120	4S
1990	V6-3.0	181	3	Opt	210-0133	120	5S
1990	V6-3.0	181	3	Std	210-0141	90	5S
1990	V6-3.0	181	3	Opt	211-0123●	120	5S
1989	L4-2.5	153	J, K	Std	210-0135	90	4S
1989	L4-2.5	153	J, K	Opt	210-0137	120	4S
1989	V6-3.0	181	3	Opt	210-0134	120	5S
1989	V6-3.0	181	3	Std	210-0136	90	5S
1988	V6-3.0	181	3	2nd Production	210-0136	90	5S
PONTIAC							
6000							
1991-1987	L4-2.5	151	R		210-5129	100	6S
1989-1988	V6-2.8	173	W	w/o A/C	210-5101	100	6S
1987	V6-2.8	173	W		210-5134	100	6S

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PONTIAC *[continued]*							
BONNEVILLE							
2005-2004	V6-3.8	231	K	DENSO Unit	210-0535	130	6S
2005-2004	V8-4.6	281			210-0467	140	6S
2005-2004	V8-4.6	281			210-0535	130	6S
1999-1996	V6-3.8	231	1, K		210-5187	140	6S
1995	V6-3.8	231	1		210-5188	140	6S
1995	V6-3.8	231	K		210-5189	124	6S
1994-1993	V6-3.8	231	L		210-5149	105	6S
1994	V6-3.8	231	1	w/ 5 1/4" dia Case	210-5149	105	6S
1994	V6-3.8	231	1	w/ 6" dia Case	210-5188	140	6S
1992	V6-3.8	231	1, L	w/o Heated Windshield	210-5149	105	6S
1991	V6-3.8	231	C		210-5150	105	6S
1990-1988	V6-3.8	231	C		210-5146	105	6S
FIREBIRD							
2002-1998	V8-5.7	350	G		210-5164	102	6S
1999-1995	V6-3.8	231	K		210-5118	105	6S
1995-1993	V6-3.4	207	S		210-5126	105	6S
1992-1990	V6-3.1	189	T		210-5132	100	6S
1992-1990	V8-5.0	305	E, F		210-5102	100	6S
1992-1990	V8-5.7	350	8		210-5102	100	6S
1989-1988	V8-5.0	305	E, F		210-5144	100	6S
1989-1988	V8-5.7	350	8		210-5144	100	6S
1989-1987	V6-2.8	173	S		210-5132	100	6S
G5							
2007	L4-2.2	134	F		210-0552	110	5S
2007	L4-2.4	145	B		210-0552	110	5S
G6							
2008	L4-2.4	145	B	Base Model	211-6027●	120	5S
2007-2006	L4-2.4	145	B		211-6027●	120	5S
GRAND AM							
2003	V6-3.4	207	E	1st Production, Delco Unit	210-5167	105	6S
2002-1999	V6-3.4	207	E		210-5167	105	6S
2001-1999	L4-2.4	146	T		210-5166	102	5S
1998-1997	V6-3.1	189	M		210-5227	105	6S
1998-1996	L4-2.4	146	T		210-5110	105	5S
1996	V6-3.1	189	M		210-5158	105	6S
1995-1994	V6-3.1	189	M		210-5108	105	6S
1995-1993	L4-2.3	138	D		210-5156	105	5S
1994-1993	L4-2.3	140	A		210-5156	105	5S
1993-1992	V6-3.3	204	N		210-5151	105	6S

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PONTIAC *[continued]*							
		GRAND AM *[continued]*					
1992-1989	L4-2.3	140	A		210-5131	105	5S
1992-1988	L4-2.3	138	3, D		210-5131	105	5S
1991-1986	L4-2.5	151	U		210-5137	100	4S
1989-1987	L4-2.0	122	M		210-5232	100	5S
		GRAND PRIX					
2008-2005	V8-5.3	325	C		210-0573	130	6S
2003-1999	V6-3.1	189	J		210-5163	110	6S
2003-1999	V6-3.8	231	1, K		210-5162	110	6S
1998-1997	V6-3.8	231	K		210-5118	105	6S
1998	V6-3.1	189	M		210-5114	105	6S
1998	V6-3.8	231	1		210-5170	105	6S
1997-1994	V6-3.1	189	M		210-5109	105	6S
1993-1989	V6-3.1	189	T		210-5106	100	6S
1991-1990	L4-2.3	138	D		210-5131	105	5S
1991	V6-3.4	207	X		210-5132	100	6S
1989	V6-2.8	173	W		210-5106	100	6S
1988	V6-2.8	173	W		210-5147	100	6S
		LEMANS					
1990	L4-2.0	122	K		210-5232	100	5S
		PURSUIT					
2006-2005	L4-2.2	134	F		210-0552	110	5S
2006	L4-2.4	145	B		210-0552	110	5S
		SOLSTICE					
2009-2007	L4-2.0	122	X	Turbocharged, w/ M/T	211-6026●	145	5S
2009-2006	L4-2.4	145	B		211-6027●	120	5S
		SUNBIRD					
1994-1991	V6-3.1	189	T		210-5101	100	6S
1994-1987	L4-2.0	122	H		210-5232	100	5S
		SUNFIRE					
2002-1996	L4-2.2	134	4		210-5117	105	5S
2002-1996	L4-2.4	146	T		210-5110	105	5S
1995	L4-2.2	134	4		210-5157	105	5S
		TORRENT					
2009-2008	V6-3.6	217	7		210-0789	150	7S
2009-2007	V6-3.4	207	F		210-0613	150	6S
2006	V6-3.4	207	F	DENSO Unit	210-0581	150	6S
		TRANS SPORT					
1998-1997	V6-3.4	207	E	w/ Dual A/C	210-5186	140	6S
1996	V6-3.4	207	E		210-5186	140	6S
1995	V6-3.8	231	L		210-5183	140	6S

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PONTIAC *[continued]*							
TRANS SPORT *[continued]*							
1994-1993	V6-3.8	231	L	w/o Rear A/C	210-5149	105	6S
1994-1993	V6-3.8	231	L	w/ Rear A/C	210-5183	140	6S
1992	V6-3.8	231	L		210-5183	140	6S
1991-1990	V6-3.1	189	D		210-5101	100	6S
VIBE							
2010-2009	L4-1.8	1798	8		210-0731	100	6S
2010-2009	L4-2.4	2362	LAX		210-0661	100	7S
2008-2006	L4-1.8	1794	1ZZFE		210-0395	80	6S
2006-2003	L4-1.8	1795	L		210-0393	80	6S
RAM							
1500							
2014	V8-5.7	345	T		210-4333	180	8S
2013-2012	V8-5.7	345	T		210-0746	220	6C
2013	V6-3.6	220	G	FLEX Fuel	210-0840	180	6S
2012	V8-5.7	345	T		210-0744	145	6S
2011	V8-5.7	345	EZH		210-0756	160	6S
2500							
2015-2014	V8-5.7	345			210-4333	180	8S
2015-2014	V8-6.4	392			210-4333	180	8S
2015	L6-6.7	408			210-4333	180	8S
2014-2011	V8-5.7	345	T		210-0744	145	6S
2013	L6-6.7	408	L	Turbocharged, DIESEL	210-0677	220	8S
2012-2011	V8-5.7	345	EZF, T		210-4333	180	8S
2011	L6-6.7	408	ETJ		210-4320	180	8S
3500							
2015	L6-6.7	408			210-4320	180	8S
2015	V8-5.7	345			210-4333	180	8S
2015	V8-6.4	392			210-4333	180	8S
2014-2011	V8-5.7	345	T		210-0744	145	6S
2014	V8-6.4	392	J	Dual Alternators (Upper)	210-4333	180	8S
2014	V8-6.4	392	J	Single Alternator System	210-4333	180	8S
2013	L6-6.7	408	L	Turbocharged, DIESEL	210-0677	220	8S
2012-2011	V8-5.7	345	T		210-4333	180	8S
2011	L6-6.7	408	L		210-0677	220	8S
2011	L6-6.7	408	L		210-4320	180	8S
4500							
2012-2011	L6-6.7	408	L	Turbocharged, DIESEL	210-0677	220	8S
5500							
2012-2011	L6-6.7	408	L	Turbocharged, DIESEL	210-0677	220	8S

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RAM *[continued]*							
		C/V					
2014-2012	V6-3.6	220	G	FLEX Fuel	210-0770	160	6C
		DAKOTA					
2011	V6-3.7	226	K		210-0652	130	6S
2011	V8-4.7	285	P		210-0652	130	6S
		PROMASTER 1500					
2014	V6-3.6	220	G	FLEX Fuel	210-0795	180	
		PROMASTER 2500					
2014	V6-3.6	220	G	FLEX Fuel	210-0795	180	
		PROMASTER 3500					
2014	V6-3.6	220	G	FLEX Fuel	210-0795	180	
SAAB							
		9-2X					
2006	H4-2.5	2458	EJ255		210-4247	110	5S
		9-3					
2001	L4-2.0	122		w/ OEM # 52-46-897	210-5392	130	6S
2001	L4-2.0	1985		w/ OEM # 52-46-897	210-5392	130	6S
2001	L4-2.3	140		w/ OEM # 52-46-897	210-5392	130	6S
2000	L4-2.0	1985		w/ 150mm (5 7/8") dia Case, To Chassis # Y2018000	210-5388	130	6S
2000	L4-2.0	1985		w/ 150mm (5 7/8") dia Case, From Chassis # Y2018001	210-5392	130	6S
2000	L4-2.3	140		w/ 150mm (5 7/8") dia Case, To Chassis # Y2018000	210-5388	130	6S
2000	L4-2.3	140		w/ 150mm (5 7/8") dia Case, From Chassis # Y2018001	210-5392	130	6S
1999	L4-2.0	1985		w/ 150mm (5 7/8") dia Case	210-5388	130	6S
1999	L4-2.3	140		w/ 150mm (5 7/8") dia Case	210-5388	130	6S
		9-5					
2011-2010	V6-2.8	170			210-0275	145	6C
2001	L4-2.3	140			210-5392	130	6S
2000-1999	L4-2.3	140			210-5388	130	6S
		9-7X					
2009-2007	L6-4.2	256			210-5383	150	6S
2006	V8-5.3	325			210-5384	145	6S
SATURN							
		AURA					
2009-2008	V6-3.6	217	7		210-0642	145	6S
		ION					
2007-2006	L4-2.0	122	P		210-0667	130	6S
2005-2004	L4-2.0	122	P		210-0666	130	6S

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SATURN *[continued]*							
OUTLOOK							
2010	V6-3.6	217	D		210-0754	170	6S
2009-2007	V6-3.6	217	D		210-0616	170	6S
SC							
1992-1991	L4-1.9	116	7		210-5100	96	5S
SC1							
1997	L4-1.9	116	8	w/ External Fan	210-5100	96	5S
1996-1993	L4-1.9	116	8		210-5100	96	5S
SC2							
1997	L4-1.9	116	7	w/ External Fan	210-5100	96	5S
1996-1993	L4-1.9	116	7		210-5100	96	5S
SKY							
2010-2007	L4-2.4	145	B		211-6027●	120	5S
2010	L4-2.0	122	X	Turbocharged	211-6026●	145	5S
2009-2007	L4-2.0	122	X	Turbocharged, w/ M/T	211-6026●	145	5S
SL							
1997	L4-1.9	116	8	w/ External Fan	210-5100	96	5S
1996-1991	L4-1.9	116	8		210-5100	96	5S
SL1							
1997	L4-1.9	116	8	w/ External Fan	210-5100	96	5S
1996-1991	L4-1.9	116	8		210-5100	96	5S
SL2							
1997	L4-1.9	116	7	w/ External Fan	210-5100	96	5S
1996-1991	L4-1.9	116	7		210-5100	96	5S
SW1							
1997	L4-1.9	116	8	w/ External Fan	210-5100	96	5S
1996-1993	L4-1.9	116	8		210-5100	96	5S
SW2							
1997	L4-1.9	116	7	w/ External Fan	210-5100	96	5S
1996-1993	L4-1.9	116	7		210-5100	96	5S
VUE							
2010-2008	V6-3.5	213	N		210-0791	150	6S
2009-2008	V6-3.6	217	7		210-0642	145	6S
2007-2006	V6-3.5	3471	4		210-0546	110	6S
2007-2004	L4-2.2	134			210-0546	110	6S
2007	L4-2.4	145			210-0546	110	6S
2005-2004	V6-3.5	3474			210-0546	110	6S
2004	V6-3.5	3475	4		210-0546	110	6S

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SCION							
		IQ					
2015-2012	L4-1.3	1329	1NRFE		210-0821	80	7S
2012	L4-1.3	1329	1NRFE	To 05/2012	210-0823	130	5S
		TC					
2015-2011	L4-2.5	152	2ARFE		210-0722	100	6S
2010	L4-2.4	2362	2AZFE		210-0614	100	7S
2009-2007	L4-2.4	2398	2AZFE		210-0614	100	7S
2006-2005	L4-2.4	2398	2AZFE		210-0550	100	7S
		XA					
2006-2004	L4-1.5	1497	1NZFE		210-0528	80	4S
		XB					
2015-2008	L4-2.4	2362	2AZFE		210-0655	100	7S
2006-2005	L4-1.5	1497	1NZFE		210-0527	80	4S
2004	L4-1.5	1497	1NZFE		210-0523	80	4S
		XD					
2009-2008	L4-1.8	1798	2ZRFE		210-0699	100	6C
STERLING							
		827					
1991-1989	V6-2.7	2675	G, H, K		210-0222	70	3S
SUBARU							
		B9 TRIBECA					
2007-2006	H6-3.0	3000	EZ30D		210-4245	110	6S
		BAJA					
2006-2005	H4-2.5	2458	EJ255	w/ Turbo	210-4140	90	5S
2006-2005	H4-2.5	2458	EJ253	w/o Turbo	210-4140	90	5S
2004-2003	H4-2.5	2458	EJ253, EJ255		210-4140	90	5S
		FORESTER					
2013-2011	H4-2.5	152			210-4251	110	6S
2012-2011	H4-2.5	2458	EJ255	w/ Turbo	210-4218	110	5S
2010-2006	H4-2.5	2458	EJ253	w/o Turbo	210-4227	90	5S
2010	H4-2.5	2458	EJ255	w/ Turbo	210-4244	110	5S
2008-2006	H4-2.5	2458	EJ255	w/ Turbo	210-4244	110	5S
2005-2003	H4-2.5	2458	EJ253, EJ255		210-4140	90	5S
2002-1999	H4-2.5	2458	EJ251		210-4141	75	5S
1998	H4-2.5	2458	EJ25D		210-4162	75	5S
		IMPREZA					
2012-2011	H4-2.5	2458	EJ255		210-4218	110	5S
2010-2009	H4-2.5	2458	EJ255, EJ257	w/ Turbo	210-4244	110	5S

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SUBARU *[continued]*							
		IMPREZA *[continued]*					
2010-2008	H4-2.5	2458	EJ253	w/o Turbo	210-4227	90	5S
2007-2006	H4-2.5	2458	EJ255, EJ257		210-4247	110	5S
2007	H4-2.5	2458	EJ257		210-4227	90	5S
2006	H4-2.5	2458	EJ257	w/ Turbo, WRX STi	210-4227	90	5S
2005-2004	H4-2.5	2458	EJ257	w/ Turbo	210-4227	90	5S
2005-2002	H4-2.0	1994	EJ205		210-4167	75	5S
2004	H4-2.5	2458	EJ251	w/o Turbo	210-4167	75	5S
2003	H4-2.5	2458	EJ251		210-4167	75	5S
2002-1999	H4-2.5	2458	EJ251		210-4141	75	5S
2001-1999	H4-2.2	2212	EJ222		210-4141	75	5S
1998-1997	H4-2.2	2212	EJ22EZ		210-4162	75	5S
1998	H4-2.5	2458	EJ25D		210-4162	75	5S
1997	H4-1.8	1781	2		210-4162	75	5S
1996-1995	H4-2.2	2212	4		210-4153	75	5S
1996-1993	H4-1.8	1781	1, 2		210-4153	75	5S
		LEGACY					
2014-2013	H4-2.5	152	FB25		210-4203	110	6C
2011-2010	H4-2.5	2458	EJ253		210-4309	110	6S
2011-2010	H4-2.5	2458	EJ255	2.5GT	210-4309	110	6S
2011-2010	H6-3.6	3630	EZ36D		210-4337	130	4S
2009-2008	H6-3.0	3000	EZ30D		210-4245	110	6S
2009-2006	H4-2.5	2458	EJ253, EJ255		210-4216	110	5S
2005	H4-2.5	2458	EJ253	w/o Turbo	210-4216	110	5S
2005	H4-2.5	2458	EJ255	w/ Turbo	210-4244	110	5S
2004-2002	H4-2.5	2458	EJ253		210-4140	90	5S
2001	H4-2.5	2458	EJ253	w/ M/T	210-4140	90	5S
2000	H4-2.5	2458	EJ251, EJ252		210-4140	90	5S
1999-1996	H4-2.2	2212	EJ22E		210-3144	85	5S
1999-1996	H4-2.5	2458	EJ25D		210-3144	85	5S
1996	H4-2.2	2212	4	Legacy	210-3144	85	5S
1994-1990	H4-2.2	2212	6		210-3142	70	5S
		OUTBACK					
2014-2013	H4-2.5	152	FB25		210-4203	110	6C
2011-2010	H4-2.5	2458	EJ253		210-4309	110	6S
2011-2010	H6-3.6	3630	EZ36D		210-4337	130	4S
2009-2006	H4-2.5	2458	EJ253, EJ255		210-4216	110	5S
2009-2006	H6-3.0	3000	EZ30D		210-4245	110	6S
2005-2002	H6-3.0	3000	EZ30D		210-4206	100	6S
2005	H4-2.5	2458	EJ253	w/o Turbo	210-4216	110	5S
2005	H4-2.5	2458	EJ255	w/ Turbo	210-4244	110	5S
2004	H4-2.5	2458	EJ253	Exc. Impreza	210-4140	90	5S

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SUBARU *[continued]*							
		OUTBACK *[continued]*					
2003-2002	H4-2.5	2458	EJ253		210-4140	90	5S
		SVX					
1997-1992	H6-3.3	3318	8		210-4170	95	5S
		TRIBECA					
2011-2010	H6-3.6	3630	EZ36D		210-4337	130	4S
2009-2008	H6-3.6	3630	EZ36D		210-4331	130	6S
SUZUKI							
		AERIO					
2007-2006	L4-2.3	140			210-0618	80	5S
2005	L4-2.3	140		w/ M/T	210-0459	90	7S
2005	L4-2.3	140		w/ A/T	210-0618	80	5S
2004	L4-2.3	140			210-0457	80	5S
2003-2002	L4-2.0	2000			210-0457	80	5S
		ESTEEM					
2002-2001	L4-1.8	1790	4		210-0587	70	5S
2000-1997	L4-1.6	97	3		210-0425	70	4S
2000	L4-1.8	1790	4		210-0431	70	6S
1996	L4-1.6	97	3	2nd Production	210-0425	70	4S
		GRAND VITARA					
2011-2010	L4-2.4	2393	J24B		210-4335	75	6S
2008-2006	V6-2.7	2737			210-4323	115	4S
2007-2006	V6-2.7	167			210-4323	115	4S
2005	V6-2.5	2500			210-0583	80	6S
2001	V6-2.7	2737			210-0461	105	4S
2000-1999	V6-2.5	2500			210-0424	85	4S
		SAMURAI					
1989-1987	L4-1.3	81	5		210-0637	45	1V
1986	L4-1.3	81	5	2nd Production	210-0637	45	1V
		SIDEKICK					
1998-1995	L4-1.6	97	0		210-4147	55	4S
1997-1996	L4-1.8	1840	2		210-0587	70	5S
1994	L4-1.6	97	G16KV	1st Production	210-4147	55	4S
1994	L4-1.6	97	G16KC	2nd Production	210-4147	55	4S
1993-1989	L4-1.6	97	0		210-4147	55	4S
		SWIFT					
2001-1995	L4-1.3	79	2		210-4147	55	4S
1994-1991	L4-1.3	79	3	DOHC, 1st VIN Digit = 2	210-4147	55	4S
		SX4					
2013-2012	L4-2.0	1995	J20B	Crossover, w/ Automatic CVT	210-4242	75	6C

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SUZUKI *[continued]*							
SX4 *[continued]*							
2013-2012	L4-2.0	1995	J20B	Sport SE	210-4242	75	6C
2013-2012	L4-2.0	1995	J20B	Sportback, w/ Automatic CVT	210-4242	75	6C
2011-2010	L4-2.0	1995	J20B	w/ Automatic CVT	210-4242	75	6C
2011-2010	L4-2.0	1995	J20B	w/ M/T	210-4335	75	6S
2009-2007	L4-2.0	1995			210-4260	80	5S
VITARA							
2003-2001	L4-2.0	2000			210-4192	70	5S
2001-1999	L4-1.6	97			210-4191	60	4S
2000-1999	L4-2.0	2000		Std	210-4191	60	4S
2000-1999	L4-2.0	2000		Opt	210-4192	70	5S
X-90							
1998-1996	L4-1.6	97	1		210-4147	55	4S
XL-7							
2009-2007	V6-3.6	3564	N36A	Std	210-0789	150	7S
2009-2007	V6-3.6	3564	N36A	Opt	210-0797	170	6S
2006-2005	V6-2.7	2737			210-0583	80	6S
2004-2002	V6-2.7	2700			210-0461	105	4S
TOYOTA							
4RUNNER							
2015-2010	V6-4.0	241	1GRFE	w/ Front and Rear 120V Outlets	210-0780	130	7S
2013-2010	V6-4.0	241	1GRFE	w/o Front and Rear 120V Outlets	210-0741	100	7S
2010	L4-2.7	2694	2TRFE		210-0728	100	7S
2009-2007	V8-4.7	285	2UZFE	From 07/2006	210-0607	130	6S
2009-2006	V6-4.0	241	1GRFE		210-0611	130	7S
2007-2003	V8-4.7	285	2UZFE	To 07/2006	210-0512	130	6S
2005-2003	V6-4.0	241	1GRFE		210-0541	130	7S
2002-1999	V6-3.4	3378	5VZFE		210-0434	80	4S
2000	L4-2.7	2694	3RZFE		210-0390	80	5S
1999-1996	L4-2.7	2694	3RZFE		210-0188	70	5S
1998-1996	V6-3.4	3378	5VZFE		210-0180	70	4S
1998	V6-3.4	3378	5VZFE		210-0447	60	4S
1995-1993	L4-2.4	2366	22RE	w/ M/T	210-0116	60	1V
1995-1993	L4-2.4	2366	22RE	w/ A/T	210-0297	70	1V
1995-1993	V6-3.0	2959	3VZE		210-0109	60	4S
1992-1989	L4-2.4	2366	22RE	w/ A/T	210-0299	70	1V
1992-1988	V6-3.0	2959	3VZE		210-0108	60	4S
1992	L4-2.4	2366	22RE	w/ M/T	210-0298	60	1V
1991-1989	L4-2.4	2366	22RE	w/ M/T	210-0106	60	1V
1988-1987	L4-2.4	2366	22REC		210-0106	60	1V
1986-1985	L4-2.4	2366	22REC, 22RTEC		210-0107	60	1V

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TOYOTA *[continued]*							
4RUNNER *[continued]*							
1984	L4-2.4	2366	22R		210-0112	40	1V
AVALON							
2015-2010	V6-3.5	3456	2GRFE		210-0654	100	7S
2015-2010	V6-3.5	3456	2GRFE		210-0660	130	7C
2009-2005	V6-3.5	3456	2GRFE	Std	210-0654	100	7S
2009-2005	V6-3.5	3456	2GRFE	Opt	210-0660	130	7C
2004-2000	V6-3.0	2995	1MZFE		210-0404	100	6S
1999-1998	V6-3.0	2995	1MZFE	Std	210-0164	80	6S
1999-1998	V6-3.0	2995	1MZFE	Opt	210-0446	100	6S
1997-1995	V6-3.0	2995	1MZFE		210-0164	80	6S
CAMRY							
2015	L4-2.5	152			210-0824	100	5S
2015	V6-3.5	3456			210-0824	100	5S
2014-2012	V6-3.5	3456	2GRFE		210-0654	100	7S
2014	L4-2.5	152	2ARFE, 2ARFXE	To 09/2014	210-0732	100	6S
2013-2012	L4-2.5	152	2ARFE, 2ARFXE		210-0732	100	6S
2011-2010	L4-2.5	152	2ARFE	Mfd in Japan	210-0723	100	4S
2011-2010	L4-2.5	152	2ARFE	Exc. Mfd in Japan	210-0735	100	4S
2011-2007	V6-3.5	3456	2GRFE	Exc. Mfd in Japan	210-0654	100	7S
2011-2007	V6-3.5	3456	2GRFE	Mfd in Japan	210-0737	100	7C
2009-2007	L4-2.4	2362	2AZFE	Mfd in Japan	210-0655	100	7S
2009-2007	L4-2.4	2362	2AZFE, 2AZFXE	Mfd in USA	210-0661	100	7S
2006-2005	L4-2.4	144		Exc. Mfd in Japan	210-0549	100	7S
2006-2005	L4-2.4	2362	2AZFE	Exc. Mfd in Japan	210-0549	100	7S
2006-2005	L4-2.4	144		Mfd in Japan	210-0550	100	7S
2006-2005	L4-2.4	2362	2AZFE	Mfd in Japan	210-0550	100	7S
2006-2005	V6-3.0	2995	1MZFE	Mfd in Japan	210-0543	100	6S
2006-2005	V6-3.0	2995	1MZFE	Mfd in USA	210-0548	100	6S
2006-2005	V6-3.0	183		Exc. Mfd in Japan	210-0549	100	7S
2006-2005	V6-3.0	183		Mfd in Japan	210-0550	100	7S
2006-2005	V6-3.3	202	3MZFE	Mfd in Japan	210-0783	100	6S
2006-2005	V6-3.3	202	3MZFE	Mfd in USA	210-0784	100	6S
2004-2003	L4-2.4	2362	2AZFE	To 09/2003	210-0462	80	7S
2004-2002	V6-3.0	2995	1MZFE		210-0452	100	6S
2004	L4-2.4	2362	2AZFE	From 09/2003	210-0549	100	7S
2004	V6-3.3	3300	3MZFE	Mfd in Japan, To 08/2003	210-0543	100	6S
2004	V6-3.3	3300	3MZFE	Mfd in Japan, From 08/2003	210-0783	100	6S
2002	L4-2.4	2362		Exc. Mfd in Japan	210-0462	80	7S
2001-2000	L4-2.2	2164	5SFNE	CNG	210-0187	80	5S
2001-2000	V6-3.0	2995			210-0401	80	6S
2001-1997	L4-2.2	2164	5SFE		210-0187	80	5S

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TOYOTA *[continued]*							
CAMRY *[continued]*							
1999-1997	V6-3.0	2995	1MZFE		210-0165	90	6S
1996-1994	L4-2.2	2164	5SFE	12th VIN Digit = U	210-0185	80	5S
1996-1993	L4-2.2	2164	5SFE	12th VIN Digit = 0	210-0117	70	5S
1996	V6-3.0	2995	1MZFE		210-0164	80	6S
1995	V6-3.0	2995	1MZFE	1st Production	210-0164	80	6S
1994	V6-3.0	2995	1MZFE		210-0163	80	6S
1993-1992	L4-2.2	2164	5SFE	12th VIN Digit = U	210-0440	80	5S
1993	V6-3.0	2959	3VZFE		210-0179	80	6S
1992	L4-2.2	2164	5SFE	12th VIN Digit = 0	210-0441	70	5S
1992	V6-3.0	2959	3VZFE		210-0121	80	6S
1991-1989	V6-2.5	2508	2VZFE	Std	210-0113	70	6S
1991-1989	V6-2.5	2508	2VZFE	Opt	210-0124	80	6S
1991	L4-2.0	122	3SFE	Exc. Canada, Mfd in USA	210-0104	70	5S
1991	L4-2.0	122	3SFE	Canada	210-0113	70	6S
1991	L4-2.0	122	3SFE	Exc. Canada, Mfd in Japan	210-0182	70	5S
1990-1989	L4-2.0	122	3SFE		210-0104	70	5S
1988	L4-2.0	122	3SFE	1st Production	210-0103	70	5S
1988	L4-2.0	122	3SFE	2nd Production	210-0104	70	5S
1988	V6-2.5	2508	2VZFE		210-0178	70	6S
1987	L4-2.0	122	3SFE	2nd Production	210-0103	70	5S
1987	L4-2.0	122	3SFE	1st Production	210-0154	70	5S
1986	L4-2.0	1995	2SELC	GAS	210-0154	70	5S
1985-1983	L4-2.0	1995	2SELC		210-0154	70	5S
CELICA							
2005-2002	L4-1.8	1795	2ZZGE	w/ M/T	210-0593	80	6S
2005-2001	L4-1.8	1795	2ZZGE	w/ A/T	210-0393	80	6S
2005	L4-1.8	1794	1ZZFE	w/ A/T	210-0393	80	6S
2004-2002	L4-1.8	1794	1ZZFE	w/ M/T	210-0592	80	6S
2004-2001	L4-1.8	1794	1ZZFE	w/ A/T	210-0395	80	6S
2000	L4-1.8	1795	2ZZGE	w/ VVTL-I & A/T	210-0393	80	6S
2000	L4-1.8	1795	2ZZGE	w/ VVTL-I & M/T	210-0394	80	6S
2000	L4-1.8	1794	1ZZFE	w/ VVT-I & A/T	210-0395	80	6S
2000	L4-1.8	1794	1ZZFE	w/ VVT-I & M/T	210-0396	80	6S
1999-1994	L4-2.2	2164	5SFE	w/ A/T	210-0259	80	5S
1999-1994	L4-2.2	2164	5SFE	w/ M/T	210-0260	70	5S
1997-1994	L4-1.8	1762	7AFE	w/ M/T	210-0316	70	5S
1997-1994	L4-1.8	1762	7AFE	w/ A/T	210-0450	70	5S
1993-1992	L4-2.0	122	3SGTE		210-0264	80	5S
1993-1990	L4-1.6	1587	4AFE	w/ A/T	210-0102	70	5S
1993-1990	L4-1.6	1587	4AFE	w/ M/T	210-0152	70	5S
1993	L4-2.2	2164	5SFE	w/ A/T	210-0256	80	5S

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TOYOTA *[continued]*							
CELICA *[continued]*							
1993	L4-2.2	2164	5SFE	w/ M/T	210-0257	70	5S
1992	L4-2.2	2164	5SFE	w/ A/T, 2nd Production, From 02/1992	210-0118	80	5S
1991-1990	L4-2.2	2164	5SFE	w/ A/T	210-0118	80	5S
1991-1990	L4-2.2	2164	5SFE	w/ M/T	210-0119	70	5S
1989-1988	L4-2.0	122	3SFE		210-0103	70	5S
1989-1988	L4-2.0	1998	3SGELC		210-0103	70	5S
1987	L4-2.0	122	3SFE		210-0274	60	5S
1987	L4-2.0	1998	3SGELC		210-0274	60	5S
1986-1984	L6-2.8	2754	5MGE		210-0111	60	7S
1986	L4-2.0	1995	2SELC		210-0154	70	5S
1986	L4-2.0	1998	3SGELC		210-0276	60	5S
1985	L4-2.4	2366	22REC		210-0107	60	1V
1984-1982	L4-2.4	2366	22REC		210-0123	60	1V
COROLLA							
2014	L4-1.8	1798	P		210-0742	220	6S
2013-2012	L4-2.4	146	2AZ-FE		210-0661	100	7S
2013-2011	L4-1.8	1798	2ZRFE	Mfd in Japan	210-0724	100	6S
2013-2011	L4-1.8	1798	2ZRFE	Exc. Mfd in Japan	210-0773	100	6S
2010-2009	L4-2.4	2362	2AZFE		210-0661	100	7S
2010	L4-1.8	1798	2ZRFE	Mfd in USA	210-0731	100	6S
2009	L4-1.8	1798	2ZRFE	Mfd in Japan	210-0699	100	6C
2009	L4-1.8	1798	2ZRFE	Mfd in North America	210-0731	100	6S
2008	L4-1.8	1794	1ZZFE		210-0395	80	6S
2007	L4-1.8	1794	1ZZFE	Exc. Mfd in Japan	210-0395	80	6S
2006-2003	L4-1.8	1794	1ZZFE		210-0395	80	6S
2006	L4-1.8	1795	2ZZGE	Exc. XRS, Mfd in Japan	210-0393	80	6S
2005	L4-1.8	1795	2ZZGE		210-0393	80	6S
2002	L4-1.8	1794	1ZZFE	Mfd in Japan	210-0395	80	6S
2002	L4-1.8	1794	1ZZFE	Mfd in USA	210-0432	80	6S
2001-1998	L4-1.8	1794	1ZZFE		210-0432	80	6S
1997-1993	L4-1.6	1587	4AFE	w/ 17mm Diameter Shaft	210-0100	70	5S
1997-1993	L4-1.6	1587	4AFE	w/ 15mm Diameter Shaft	210-0101	70	5S
1997-1993	L4-1.8	1762	7AFE	w/ 17mm Diameter Shaft	210-0100	70	5S
1997-1993	L4-1.8	1762	7AFE	w/ 15mm Diameter Shaft	210-0101	70	5S
1992-1991	L4-1.6	1587	4AFE	Stamped #16230	210-0102	70	5S
1992-1991	L4-1.6	1587	4AFE	Stamped #16170	210-0152	70	5S
1990	L4-1.6	1587	4AFE		210-0152	70	5S
1989-1988	L4-1.6	1587	4AF, 4AFE		210-0162	60	5S
1989-1988	L4-1.6	1587	4AGE		210-0307	60	5S
1988-1987	L4-1.6	1587	4AGELC		210-0314	60	5S
1988	L4-1.6	1587	4AF		210-0110	60	5S

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TOYOTA *[continued]*							
		COROLLA *[continued]*					
1987-1984	L4-1.6	1587	4AC		210-0313	55	3S
1987	L4-1.6	1587	4AGEC		210-0309	60	5S
1986-1985	L4-1.6	1587	4ALC		210-0114	60	5S
1986	L4-1.6	1587	4AGEC		210-0310	60	5S
1985	L4-1.6	1587	4AGEC	2nd Production	210-0310	60	5S
1985	L4-1.6	1587	4AGEC	1st Production	210-0312	60	5S
		CORONA					
1982	L4-2.4	2366	22R		210-0123	60	1V
		CRESSIDA					
1992-1989	L6-3.0	2954	7MGE		210-0158	80	5S
1988-1987	L6-2.8	2754	5MGE		210-0167	60	7S
1986-1984	L6-2.8	2754	5MGE		210-0111	60	7S
		ECHO					
2005-2004	L4-1.5	1497	1NZFE	Opt, From 11/2003	210-0528	80	4S
2004-2000	L4-1.5	1497	1NZFE	Std	210-0398	70	4S
2004	L4-1.5	1497	1NZFE	Opt, To 11/2003	210-0527	80	4S
2003-2000	L4-1.5	1497	1NZFE	Opt	210-0397	90	4S
		FJ CRUISER					
2014-2010	V6-4.0	241	1GRFE		210-0741	100	7S
2009-2007	V6-4.0	241	1GRFE		210-0612	100	7S
		HIACE					
2009-2006	L4-2.7	2694	2TRFE		210-0811	130	7S
		HIGHLANDER					
2015	L4-2.7	163			210-0807	150	6S
2015	V6-3.5	3456	2GRFE, 2GRFXE		210-0662	150	7S
2014-2012	L4-2.7	163	1ARFE		210-0734	150	6S
2014-2012	V6-3.5	3456	2GRFE, 2GRFXE	Exc. Mfd in Japan	210-0662	150	7S
2014-2010	L4-2.7	163	1ARFE	Mfd in USA	210-0733	130	6S
2014-2010	L4-2.7	163	1ARFE	Mfd in USA	210-0736	100	6S
2013-2012	V6-3.5	3456	2GRFE		210-0740	150	7S
2013-2010	V6-3.5	3456	2GRFE	Exc. Mfd in Japan	210-0660	130	7C
2013	V6-3.5	3456	2GRFE		210-0654	100	7S
2012-2010	L4-2.7	163	1ARFE	Mfd in Japan	210-0776	100	6S
2012-2010	L4-2.7	163	1ARFE	Mfd in Japan	210-0778	150	6S
2012-2010	V6-3.5	3456	2GRFE	Exc. Mfd in Japan	210-0654	100	7S
2011-2010	L4-2.7	163	1ARFE	Mfd in USA	210-0734	150	6S
2011-2010	V6-3.5	3456	2GRFE, 2GRFXE	Opt, Mfd in USA	210-0662	150	7S
2011-2010	V6-3.5	3456	2GRFE, 2GRFXE	Opt, Mfd in USA	210-0740	150	7S
2011-2008	V6-3.5	3456	2GRFE, 2GRFXE	Opt	210-0659	130	7C
2011-2008	V6-3.5	3456	2GRFE, 2GRFXE	Std	210-0737	100	7C

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TOYOTA *[continued]*							
HIGHLANDER *[continued]*							
2009-2008	V6-3.5	3456	2GRFE	Opt	210-0740	150	7S
2009	L4-2.7	163	1ARFE		210-0778	150	6S
2007	L4-2.4	2362	2AZFE		210-0543	100	6S
2007	L4-2.4	2362	2AZFE		210-0550	100	7S
2007	L4-2.4	2362	2AZFE		210-0551	130	7S
2007	V6-3.3	202	3MZFE		210-0543	100	6S
2007	V6-3.3	202	3MZFE		210-0550	100	7S
2007	V6-3.3	202	3MZFE		210-0551	130	7S
2006-2005	V6-3.3	202	3MZFE	Std	210-0543	100	6S
2006-2005	V6-3.3	202	3MZFE	Opt	210-0568	130	6S
2006-2004	L4-2.4	2362	2AZFE	Std	210-0550	100	7S
2006-2004	L4-2.4	2362	2AZFE	Opt	210-0551	130	7S
2004	V6-3.3	3300	3MZFE	Std	210-0543	100	6S
2004	V6-3.3	3300	3MZFE	Opt	210-0568	130	6S
2003-2002	L4-2.4	2362	2AZFE	Std	210-0454	100	7S
2003-2002	V6-3.0	2995	1MZFE	Std	210-0455	100	6S
2003-2002	V6-3.0	2995	1MZFE	Opt	210-0466	130	6S
2003-2001	L4-2.4	2362	2AZFE	Opt	210-0530	130	6S
2001	V6-3.0	2995			210-0455	100	6S
2001	V6-3.0	2995			210-0466	130	6S
LAND CRUISER							
2011-2008	V8-5.7	345	3URFE		210-0719	180	8S
2007-2006	V8-4.7	285	2UZFE		210-0607	130	6S
2005-2003	V8-4.7	285	2UZFE		210-0540	130	6S
2002-2001	V8-4.7	285	2UZFE		210-0565	100	6S
2000-1998	V8-4.7	285	2UZFE	Std	210-0281	80	6S
1997-1993	L6-4.5	4477	1FZFE		210-0181	80	2V
1992-1990	L6-4.0	3956	3FE	Opt	210-0177	90	2V
1990	L6-4.0	3956	3FE	Std, To 01/1990	210-0153	80	2V
1989-1988	L6-4.0	3956	3FE		210-0153	80	2V
MATRIX							
2013-2009	L4-2.4	2362	2AZFE		210-0661	100	7S
2013	L4-1.8	1798	2ZRFE	Exc. Mfd in Japan	210-0773	100	6S
2012-2011	L4-1.8	1798	2ZRFE		210-0773	100	6S
2010-2009	L4-1.8	1798	2ZRFE		210-0731	100	6S
2008-2007	L4-1.8	1794	1ZZFE		210-0395	80	6S
2006	L4-1.8	1795	2ZZGE	XRS	210-0393	80	6S
2006	L4-1.8	1794	1ZZFE	Exc. XRS	210-0395	80	6S
2005	L4-1.8	1795	2ZZGE		210-0393	80	6S
2005	L4-1.8	1794	1ZZFE		210-0395	80	6S
2004-2003	L4-1.8	1795	2ZZGE	XRS	210-0393	80	6S

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TOYOTA *[continued]*							
		MATRIX *[continued]*					
2004-2003	L4-1.8	1794	1ZZFE	Exc. XRS	210-0395	80	6S
		MR2					
1992	L4-2.0	122	3SGTE	Exc. Canada, w/o Power Steering, Std, To 01/1992	210-0183	70	4S
1992	L4-2.0	122	3SGTE	Exc. Canada, w/ Power Steering, Opt	210-0184	100	4S
1992	L4-2.0	122	3SGTE	Canada, To 01/1992	210-0269	80	4S
1992	L4-2.0	122	3SGTE	Exc. Canada, w/o Power Steering, Opt, To 01/1992	210-0269	80	4S
1992	L4-2.2	2164	5SFE	w/o Power Steering, Opt, To 01/1992	210-0183	70	4S
1992	L4-2.2	2164	5SFE	w/ Power Steering, Opt	210-0184	100	4S
1992	L4-2.2	2164	5SFE	w/o Power Steering, Std, To 01/1992	210-0269	80	4S
1991	L4-2.0	122	3SGTE	Exc. Canada, w/o Power Steering	210-0183	70	4S
1991	L4-2.0	122	3SGTE	Exc. Canada, w/ Power Steering	210-0184	100	4S
1991	L4-2.0	122	3SGTE	Canada	210-0269	80	4S
1991	L4-2.2	2164	5SFE	w/o Power Steering, w/ M/T	210-0183	70	4S
1991	L4-2.2	2164	5SFE	w/ Power Steering	210-0184	100	4S
1991	L4-2.2	2164	5SFE	w/o Power Steering, w/ A/T	210-0269	80	4S
1989-1988	L4-1.6	1587	4AGELC	w/o Supercharger	210-0311	70	5S
1989-1988	L4-1.6	1587	4AGZE	w/ Supercharger	210-0367	70	5S
1987	L4-1.6	1587	4AGELC		210-0311	70	5S
1986-1985	L4-1.6	1587	4AGELC		210-0161	70	5S
		MR2 SPYDER					
2005	L4-1.8	1794	1ZZFE		210-0393	80	6S
2004-2000	L4-1.8	1794	1ZZFE		210-0395	80	6S
		PASEO					
1998-1997	L4-1.5	1497	5EFE	w/ A/T, w/o Cold Spec	210-0160	70	4S
1998-1997	L4-1.5	1497	5EFE	w/ Cold Spec	210-0327	70	4S
1998-1997	L4-1.5	1497	5EFE	w/ M/T, w/o Cold Spec	210-0331	60	4S
1996	L4-1.5	1497	5EFE	w/ A/T	210-0160	70	4S
1996	L4-1.5	1497	5EFE	w/ M/T	210-0331	60	4S
1995-1993	L4-1.5	1497	5EFE	w/ A/T, w/ Cold Spec	210-0327	70	4S
1995-1993	L4-1.5	1497	5EFE	w/ A/T, w/o Cold Spec	210-0329	70	4S
1995-1993	L4-1.5	1497	5EFE	w/ M/T, w/o Cold Spec	210-0330	70	4S
1995	L4-1.5	1497	5EFE	w/ M/T, w/ Cold Spec	210-0160	70	4S
1994-1993	L4-1.5	1497	5EFE	w/ M/T, w/ Cold Spec	210-0328	70	4S
1992	L4-1.5	1497	5EFE	w/ A/T, w/ Cold Spec	210-0332	70	4S
1992	L4-1.5	1497	5EFE	w/ M/T, w/ Cold Spec	210-0334	70	4S
1992	L4-1.5	1497	5EFE	w/ M/T, w/o Cold Spec	210-0336	70	4S
		PICKUP					
1995-1994	L4-2.4	2366	22RE		210-0116	60	1V
1995-1993	V6-3.0	2959	3VZE		210-0109	60	4S
1993	L4-2.4	2366	22RE	Std	210-0116	60	1V

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TOYOTA *[continued]*							
PICKUP *[continued]*							
1993	L4-2.4	2366	22RE	Opt	210-0297	70	1V
1992-1988	V6-3.0	2959	3VZE		210-0108	60	4S
1992	L4-2.4	2366	22RE	w/ M/T	210-0298	60	1V
1991-1990	L4-2.4	2366	22RE	w/ M/T	210-0106	60	1V
1991-1989	L4-2.4	2366	22RE	w/ A/T	210-0299	70	1V
1990	L4-2.4	2366	22R	Opt, w/ M/T	210-0106	60	1V
1990	L4-2.4	2366	22R	Std, w/ M/T	210-0300	55	1V
1989-1987	L4-2.4	2366	22RE		210-0106	60	1V
1989-1987	L4-2.4	2366	22R	w/ M/T	210-0300	55	1V
1988-1987	L4-2.4	2366	22R	w/ A/T	210-0106	60	1V
1986-1985	L4-2.4	2366	22R, 22REC, 22RTEC		210-0107	60	1V
1984-1982	L4-2.4	2366	22R, 22REC	GAS, w/ 5-Wire Ext Regulator	210-0112	40	1V
1981	L4-2.4	2366	22R	IC Type Regulator	210-0112	40	1V
PREVIA							
1997-1996	L4-2.4	2438	2TZFZE		210-0189	70	6S
1995-1994	L4-2.4	2438	2TZFZE	w/ Supercharger	210-0189	70	6S
1995-1994	L4-2.4	2438	2TZFE	w/o Supercharger	210-0251	70	6S
1993-1992	L4-2.4	2438	2TZFE		210-0252	70	6S
1991	L4-2.4	2438	2TZFE		210-0125	70	6S
RAV4							
2015-2014	L4-2.5	152	2ARFE	FWD, Mfd in Japan	210-0825	100	6S
2015	L4-2.5	152	2ARFE	AWD, Mfd in USA	210-0824	100	5S
2014	L4-2.5	152	2ARFE	AWD, Mfd in Japan	210-0824	100	5S
2013	L4-2.5	152	2ARFE	AWD	210-0824	100	5S
2013	L4-2.5	152	2ARFE	FWD	210-0825	100	6S
2012-2010	L4-2.5	152	2ARFE	Mfd in Japan	210-0722	100	6S
2012-2010	L4-2.5	152	2ARFE	Exc. Mfd in Japan	210-0732	100	6S
2012	V6-3.5	3456	2GRFE	w/o Towing Package, Exc. Mfd in Japan	210-0654	100	7S
2011-2010	V6-3.5	3456	2GRFE	w/o Towing Package, Mfd in USA	210-0654	100	7S
2011-2010	V6-3.5	3456	2GRFE	w/ Towing Package, Mfd in USA	210-0662	150	7S
2011-2010	V6-3.5	3456	2GRFE	w/o Towing Package, Mfd in Japan	210-0737	100	7C
2011-2010	V6-3.5	3456	2GRFE	w/ Towing Package, Mfd in Japan	210-0740	150	7S
2009	L4-2.5	152	2ARFE		210-0722	100	6S
2009	V6-3.5	3456	2GRFE	w/o Towing Package	210-0737	100	7C
2009	V6-3.5	3456	2GRFE	w/ Towing Package	210-0740	150	7S
2008-2006	L4-2.4	2362	2AZFE		210-0656	100	7S
2008-2006	V6-3.5	3456	2GRFE	w/o Towing Package	210-0663	100	7C
2008-2006	V6-3.5	3456	2GRFE	w/ Towing Package	210-0665	150	7S
2005-2004	L4-2.4	2362		w/ M/T	210-0459	90	7S
2005-2004	L4-2.4	2362	2AZFE	w/ A/T	210-0547	100	7S

DENSO
first time fit

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TOYOTA *[continued]*							
RAV4 *[continued]*							
2005	L4-2.4	146		w/ A/T	210-0547	100	7S
2003-2002	L4-2.0	122	1AZFE	w/ A/T	210-0451	100	7S
2003-2001	L4-2.0	122	1AZFE	w/ M/T	210-0459	90	7S
2000-1998	L4-2.0	122	3SFE		210-0436	80	5S
1997-1996	L4-2.0	122	3SFE		210-0186	80	5S
SEQUOIA							
2015-2012	V8-5.7	345	3URFBE, 3URFE		210-0730	100	8S
2015-2011	V8-5.7	345	3URFBE, 3URFE		210-0697	150	8S
2012-2011	V8-4.6	4608	1URFE		210-0697	150	8S
2011-2010	V8-4.6	4608	1URFE	Opt	210-0719	180	8S
2011-2010	V8-4.6	4608	1URFE	Std	210-0730	100	8S
2011-2010	V8-5.7	345	3URFBE, 3URFE	Opt	210-0719	180	8S
2011-2010	V8-5.7	345	3URFBE	Std	210-0730	100	8S
2010-2008	V8-5.7	345	3URFBE, 3URFE	Opt	210-0697	150	8S
2010	V8-4.6	4608	1URFE	Opt	210-0697	150	8S
2009-2008	V8-4.7	285	2UZFE	Std	210-0787	130	6S
2009-2008	V8-4.7	285	2UZFE	Opt	210-0792	150	6S
2009-2008	V8-5.7	345	3URFE	Opt	210-0730	100	8S
2008	V8-5.7	345	3URFE	Std	210-0640	100	8S
2007-2003	V8-4.7	285	2UZFE	Opt	210-0538	150	6S
2006-2003	V8-4.7	285	2UZFE	Std	210-0537	130	6S
2002-2001	V8-4.7	285	2UZFE		210-0403	100	6S
SIENNA							
2015-2007	V6-3.5	3456	2GRFE		210-0662	150	7S
2012-2011	L4-2.7	163	1ARFE		210-0807	150	6S
2006-2005	V6-3.3	202	3MZFE	Opt	210-0539	150	6S
2006-2004	V6-3.3	202	3MZFE	Std, From 06/2003	210-0545	130	6S
2004	V6-3.3	202	3MZFE		210-0539	150	6S
2003-2000	V6-3.0	2995	1MZFE		210-0402	100	6S
2003	V6-3.0	183			210-0402	100	6S
1999-1998	V6-3.0	2995	1MZFE		210-0438	100	6S
SOLARA							
2008-2005	V6-3.3	202	3MZFE		210-0548	100	6S
2008-2004	L4-2.4	2362	2AZFE		210-0549	100	7S
2004	V6-3.3	3300	3MZFE		210-0548	100	6S
2003-2002	L4-2.4	2362	2AZFE		210-0462	80	7S
2003-2002	V6-3.0	2995	1MZFE		210-0449	80	6S
2001-2000	V6-3.0	2995			210-0401	80	6S
2001	L4-2.2	2164	5SFE		210-0187	80	5S
2000	L4-2.2	2164			210-0401	80	6S

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TOYOTA *[continued]*							
SOLARA *[continued]*							
1999	L4-2.2	2164	5SFE		210-0187	80	5S
1999	V6-3.0	2995	1MZFE		210-0165	90	6S
SUPRA							
1998-1996	L6-3.0	2997	2JZGE	w/o Turbo	210-0294	80	6S
1998-1995	L6-3.0	2997	2JZGTE	w/ Turbo, w/ A/T	210-0292	100	6S
1998-1994	L6-3.0	2997	2JZGTE	w/ Turbo, w/ M/T	210-0288	90	6S
1995-1994	L6-3.0	2997	2JZGE	w/o Turbo	210-0289	90	6S
1994	L6-3.0	2997	2JZGTE	Twin Turbo, w/ A/T	210-0292	100	6S
1993	L6-3.0	2997	2JZGTE	Twin Turbo, w/ M/T	210-0288	90	6S
1992-1989	L6-3.0	2954	7MGE	w/o Turbo, w/ M/T	210-0103	70	5S
1992-1989	L6-3.0	2954	7MGTE	w/ Turbo	210-0158	80	5S
1992-1989	L6-3.0	2954	7MGE	w/o Turbo, w/ A/T	210-0158	80	5S
1988-1987	L6-3.0	2954	7MGE	w/o Turbo	210-0103	70	5S
1988-1987	L6-3.0	2954	7MGTE	w/ Turbo, From 01/1987	210-0296	80	5S
1987	L6-3.0	2954	7MGTE	w/ Turbo, To 01/1987	210-0103	70	5S
1986	L6-3.0	2954	7MGE		210-0154	70	5S
T100							
1998-1997	L4-2.7	2694	3RZFE		210-0188	70	5S
1998-1997	V6-3.4	3378	5VZFE		210-0180	70	4S
1998	V6-3.4	3378	5VZFE		210-0447	60	4S
1997	V6-3.4	3378	5VZFE	2nd Production	210-0447	60	4S
1996-1995	V6-3.4	3378	5VZFE		210-0447	60	4S
1996-1994	L4-2.7	2694	3RZFE		210-0448	60	5S
1994-1993	V6-3.0	2959	3VZE		210-0109	60	4S
TACOMA							
2015-2011	L4-2.7	2694	2TRFE		210-0818	80	6S
2015-2011	V6-4.0	241	1GRFE		210-0638	100	7S
2013-2011	V6-4.0	241	1GRFE		210-0572	130	7S
2010	L4-2.7	2694	2TRFE	To 10/2009	210-0664	80	7S
2010	L4-2.7	2694	2TRFE	From 11/2009	210-0818	80	6S
2010	V6-4.0	241	1GRFE	Base	210-0572	130	7S
2010	V6-4.0	241	1GRFE	Pre Runner	210-0572	130	7S
2010	V6-4.0	241	1GRFE	X-Runner	210-0638	100	7S
2009-2008	L4-2.7	2694	2TRFE		210-0664	80	7S
2009-2007	V6-4.0	241	1GRFE	w/o Towing Package	210-0638	100	7S
2009-2006	V6-4.0	241	1GRFE	w/ Towing Package	210-0572	130	7S
2007	L4-2.7	2694	2TRFE	To 08/2006	210-0582	80	7S
2007	L4-2.7	2694	2TRFE	From 08/2006	210-0664	80	7S
2006	L4-2.7	2694	2TRFE		210-0582	80	7S
2006	V6-4.0	241	1GRFE	w/o Towing Package, w/ M/T	210-0572	130	7S

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TOYOTA *[continued]*							
		TACOMA *[continued]*					
2006	V6-4.0	241	1GRFE	w/o Towing Package, w/ A/T	210-0638	100	7S
2005	L4-2.7	2694	2TRFE	Base	210-0390	80	5S
2005	L4-2.7	2694	2TRFE	Pre Runner	210-0582	80	7S
2005	V6-4.0	241	1GRFE	Base, w/o Towing Package, w/ M/T	210-0572	130	7S
2005	V6-4.0	241	1GRFE	Pre Runner, w/o Towing Package, w/ M/T	210-0572	130	7S
2005	V6-4.0	241	1GRFE	X-Runner	210-0572	130	7S
2005	V6-4.0	241	1GRFE	Base, w/o Towing Package, w/ A/T	210-0638	100	7S
2005	V6-4.0	241	1GRFE	Pre Runner, w/o Towing Package, w/ A/T	210-0638	100	7S
2004-2000	L4-2.4	2438	2RZFE		210-0390	80	5S
2004-2000	L4-2.7	2694	3RZFE		210-0390	80	5S
2004-2000	V6-3.4	3378	5VZFE		210-0434	80	4S
1999-1998	V6-3.4	3378	5VZFE		210-0447	60	4S
1999-1997	L4-2.4	2438	2RZFE		210-0188	70	5S
1999-1997	L4-2.7	2694	3RZFE		210-0188	70	5S
1999-1997	V6-3.4	3378	5VZFE		210-0180	70	4S
1996-1995	L4-2.4	2438	2RZFE		210-0448	60	5S
1996-1995	L4-2.7	2694	3RZFE		210-0448	60	5S
1996-1995	V6-3.4	3378	5VZFE		210-0447	60	4S
		TERCEL					
1998-1997	L4-1.5	1497	5EFE	w/ A/T, To 12/1997, w/o Cold Spec	210-0160	70	4S
1998-1997	L4-1.5	1497	5EFE	w/ Cold Spec	210-0327	70	4S
1998-1997	L4-1.5	1497	5EFE	w/ M/T, w/o Cold Spec	210-0331	60	4S
1996-1995	L4-1.5	1497	5EFE	w/ A/T	210-0160	70	4S
1996-1995	L4-1.5	1497	5EFE	w/ M/T	210-0331	60	4S
1994-1993	L4-1.5	1456	3EE	w/ Cold Spec	210-0328	70	4S
1994	L4-1.5	1456	3EE	w/ 4-Speed M/T, w/o Cold Spec	210-0330	70	4S
1994	L4-1.5	1456	3EE	w/ A/T, w/o Cold Spec	210-0330	70	4S
1994	L4-1.5	1456	3EE	w/ 5-Speed M/T, w/o Cold Spec	210-0331	60	4S
1993	L4-1.5	1456	3EE	w/ A/T, DLX	210-0330	70	4S
1993	L4-1.5	1456	3EE	w/ A/T, LE	210-0330	70	4S
1993	L4-1.5	1456	3EE	w/ M/T, w/o Cold Spec, STD	210-0330	70	4S
1993	L4-1.5	1456	3EE	w/o Cold Spec, w/ 5-Speed M/T, DLX	210-0331	60	4S
1993	L4-1.5	1456	3EE	w/o Cold Spec, w/ 5-Speed M/T, LE	210-0331	60	4S
1992-1991	L4-1.5	1456	3EE	w/ Cold Spec	210-0334	70	4S
1992-1991	L4-1.5	1456	3EE	w/o Cold Spec, w/ A/T	210-0336	70	4S
1992-1991	L4-1.5	1456	3EE	w/o Cold Spec, w/ M/T	210-0339	55	4S
1990	L4-1.5	1456	3E	Opt, w/ M/T, w/o Fuel Injection	210-0157	55	4S
1990	L4-1.5	1456	3E	Std, w/ A/T, w/o Fuel Injection	210-0159	55	4S
1990	L4-1.5	1456	3E	Opt, w/ A/T, w/o Fuel Injection	210-0335	60	4S
1990	L4-1.5	1456	3EE	w/ Fuel Injection	210-0335	60	4S
1990	L4-1.5	1456	3E	Std, w/ M/T, w/o Fuel Injection	210-0337	50	4S

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TOYOTA *[continued]*							
TERCEL *[continued]*							
1989-1987	L4-1.5	1456	3E	w/ A/T	210-0159	55	4S
1989	L4-1.5	1456	3E	Opt, w/ M/T	210-0157	55	4S
1989	L4-1.5	1456	3E	Std, w/ M/T	210-0337	50	4S
1988-1985	L4-1.5	1452	3AC	w/ Internal Regulator	210-0317	60	3S
1988	L4-1.5	1456	3E	Opt, w/ M/T	210-0337	50	4S
1988	L4-1.5	1456	3E	Std, w/ M/T	210-0338	45	4S
1987	L4-1.5	1456	3E	w/ M/T	210-0338	45	4S
TUNDRA							
2015-2012	V8-5.7	345	3URFBE, 3URFE		210-0730	100	8S
2015-2011	V8-5.7	345	3URFBE, 3URFE		210-0697	150	8S
2015-2010	V8-4.6	4608	1URFE		210-0697	150	8S
2015	V8-4.6	4608	1URFE		210-0730	100	8S
2014-2012	V6-4.0	241	1GRFE		210-0741	100	7S
2011-2010	V8-4.6	4608	1URFE	Std	210-0640	100	8S
2011-2010	V8-4.6	4608	1URFE	Opt	210-0730	100	8S
2011-2008	V8-5.7	345	3URFBE, 3URFE	Opt	210-0730	100	8S
2011-2007	V8-5.7	345	3URFBE, 3URFE	Std	210-0640	100	8S
2011	V6-4.0	241	1GRFE	From 08/2010	210-0741	100	7S
2010-2008	V8-5.7	345	3URFBE, 3URFE	Opt	210-0697	150	8S
2010-2007	V6-4.0	241	1GRFE		210-0638	100	7S
2009-2007	V8-4.7	285	2UZFE	w/o Towing Package	210-0786	100	6S
2009-2007	V8-4.7	285	2UZFE	w/ Towing Package	210-0787	130	6S
2006-2005	V8-4.7	285	2UZFE	w/ O.E. # 27060-0F060	210-0757	100	6S
2006-2003	V8-4.7	285	2UZFE	w/ O.E. # 27060-50300	210-0514	80	6F
2006-2003	V8-4.7	285	2UZFE	w/ O.E. # 27060-0F040	210-0537	130	6S
2006	V6-4.0	241	1GRFE	From 08/2005	210-0638	100	7S
2005	V6-4.0	241	1GRFE		210-0617	80	7S
2004-2003	V6-3.4	3378	5VZFE		210-0513	80	4S
2002-2001	V6-3.4	3378	5VZFE		210-0434	80	4S
2002-2001	V8-4.7	285	2UZFE		210-0403	100	6S
2002-2000	V6-3.4	3378	5VZFE		210-0180	70	4S
2000	V6-3.4	3378	5VZFE	Opt	210-0434	80	4S
2000	V6-3.4	3378	5VZFE	Std	210-0447	60	4S
2000	V8-4.7	285	2UZFE	Opt	210-0403	100	6S
2000	V8-4.7	285	2UZFE	Std	210-0464	70	6S
VAN							
1989	L4-2.2	2237	4YEC		210-0272	70	5S
1988-1987	L4-2.2	2237	4YEC		210-0115	70	5S
1986	L4-2.2	2237	4YEC		210-0155	70	5S
1985-1984	L4-2.0	122	3YEC		210-0122	60	5S

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TOYOTA *[continued]*							
VENZA							
2015-2012	L4-2.7	163	1ARFE		210-0734	150	6S
2015-2011	V6-3.5	3456	2GRFE		210-0660	130	7C
2015-2011	V6-3.5	3456	2GRFE		210-0662	150	7S
2015	L4-2.7	163	1ARFE		210-0733	130	6S
2014-2012	L4-2.7	163	1ARFE	Mfd in USA	210-0733	130	6S
2012-2011	V6-3.5	3456	2GRFE		210-0654	100	7S
2011-2010	L4-2.7	163	1ARFE	w/o Towing Package and/or 120V Power Outlet	210-0733	130	6S
2011-2010	L4-2.7	163	1ARFE	w/o Towing Package and/or 120V Power Outlet	210-0734	150	6S
2010	V6-3.5	3456	2GRFE	Std	210-0660	130	7C
2010	V6-3.5	3456	2GRFE	Opt	210-0662	150	7S
2009	L4-2.7	163	1ARFE		210-0734	150	6S
2009	V6-3.5	3456	2GRFE	Std	210-0654	100	7S
2009	V6-3.5	3456	2GRFE		210-0660	130	7C
YARIS							
2014-2010	L4-1.5	1497	1NZFE		210-0799	80	4S
2009-2007	L4-1.5	1497	1NZFE		210-0619	80	4S
VOLKSWAGEN							
BEETLE							
2003-1999	L4-1.8	1781	AWV	Bosch Unit, Std	210-6120	70	--
2003-1999	L4-2.0	121	AVH	Bosch Unit, Std	210-6120	70	--
2002	L4-1.8	1781	AWP	Turbo S Models, w/ M/T, Valeo Unit	211-6001●	70	6S
1998	L4-2.0	121	AEG	From Chassis 1C-W-020000, Std	210-6120	70	--
CABRIO							
2002	L4-2.0	121	ABA	Bosch Unit, Opt	210-6119	90	--
2001-2000	L4-2.0	121	ABA	Bosch Unit	210-6119	90	--
1999-1995	L4-2.0	121	ABA	Bosch Unit, Opt	210-6119	90	--
EUROVAN							
1995	L5-2.5	150	ACU	Opt	210-6119	90	--
1994	L5-2.5	150	AAF	Bosch Unit, Opt	210-6119	90	--
GOLF							
2002-2000	L4-1.8	1781	AWP	Bosch Unit, Std	210-6120	70	--
2002-2000	L4-2.0	121	AVH	Bosch Unit, Std	210-6120	70	--
1999-1997	L4-2.0	121	AEG	w/ A/C, Opt	210-6119	90	--
1998	V6-2.8	2792	AAA	Opt	210-6119	90	--
1996-1993	L4-2.0	121	ABA	w/ A/C, Bosch Unit, Opt	210-6119	90	--
JETTA							
2003	L4-1.8	1781	AWP	Bosch Unit	210-6120	70	--
2003	L4-1.8	1781	AWP	GL Model, Valeo Unit	211-6001●	70	6S

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VOLKSWAGEN *[continued]*							
JETTA *[continued]*							
2003	L4-1.8	1781	AWP	GLS Model, Valeo Unit	211-6001●	70	6S
2003	L4-2.0	121	AVH	Bosch Unit	210-6120	70	--
2003	L4-2.0	121	AVH, AZG	Valeo Unit	211-6001●	70	6S
2002-2000	L4-1.8	1781	AWP	Bosch Unit, Std	210-6120	70	--
2002-2000	L4-2.0	121	AVH, AZG	Bosch Unit, Std	210-6120	70	--
2002	L4-1.8	1781	AWP	Valeo Unit	211-6001●	70	6S
2002	L4-2.0	121	AVH, AZG	GL Model, Valeo Unit	211-6001●	70	6S
2001	L4-1.8	1781	AWD	GLS Model, w/ M/T, Valeo Unit	211-6001●	70	6S
2001	L4-2.0	121	AEG	GL Model, w/ M/T, Valeo Unit	211-6001●	70	6S
2000	L4-2.0	121	AEG	GLS Model, w/ M/T, Valeo Unit	211-6001●	70	6S
1999-1997	L4-2.0	121	AEG	w/ A/C, Opt	210-6119	90	--
1999	V6-2.8	2792	AAA	Opt	210-6119	90	--
1996-1993	L4-2.0	121	ABA	w/ A/C, Bosch Unit, Opt	210-6119	90	--
PASSAT							
1997-1996	L4-1.9	116	AHU	DIESEL, Bosch Unit, Std	210-6119	90	--
1996	L4-2.0	121	ABA	Bosch Unit, Std	210-6119	90	--
TOUAREG							
2008-2007	V6-3.6	219	BHK		210-4315	140	6S
2006	V6-3.2	195	BMX		210-4315	140	6S
VOLVO							
740							
1992-1991	L4-2.3	2316	B230F	w/o Turbo, DENSO Unit	210-0410	80	2V
C70							
2006	L5-2.5	2521	B5254T3		210-0764	150	5S
2003-2002	L5-2.4	2435		Bosch Unit, w/o Clutch Type Pulley	210-5385	100	6S
2003-2000	L5-2.3	2319		Bosch Unit, w/o Clutch Type Pulley	210-5385	100	6S
1998	L5-2.3	2319	B5234T3	Bosch Unit	210-5385	100	6S
S40							
2006-2005	L5-2.4	2435			210-0841	150	5S
2006-2005	L5-2.5	2521	B5254T3	Turbocharged	210-0841	150	5S
2006	L5-2.5	2521	B5254T3		210-0764	150	5S
2004	L5-2.4	2435	B5244S4		210-0843	150	5S
2004	L5-2.5	2521	B5254T3	Turbocharged	210-0843	150	5S
S70							
1998	L5-2.3	2319	B5234T3	Bosch Unit	210-5385	100	6S
1998	L5-2.4	2435	B5254S, B5254T	Bosch Unit	210-5385	100	6S
V50							
2006-2005	L5-2.4	2435	B5244S4, B5244S7		210-0841	150	5S
2006-2005	L5-2.5	2521	B5254T3	Turbocharged	210-0841	150	5S

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VOLVO *[continued]*							
V70							
1999	L5-2.4	2435		Bosch Unit, w/o Clutch Type Pulley	210-5385	100	6S
1998	L5-2.3	2319	B5234T3, B5234T6	Bosch Unit	210-5385	100	6S
1998	L5-2.4	2435	B5254S	Bosch Unit	210-5385	100	6S
1998	L5-2.4	2435	B5254T	Bosch Unit, Solid Pulley	210-5385	100	6S
1998	L5-2.4	2435	B5254T	Bosch Unit, Clutch Pulley	210-5390	100	6S

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ACURA							
		CL					
2003	V6-3.2	3210	J32A2	w/ A/T	280-6000	1.6	PMOSGR
2002	V6-3.2	3210	J32A1		280-6000	1.6	PMOSGR
1999-1998	L4-2.3	2254	F23A1	w/ M/T	280-0187	1.2	OSGR
1999-1997	V6-3.0	2997	J30A1		280-6000	1.6	PMOSGR
1999	L4-2.3	2254	F23A1	w/ A/T	280-6013	1.6	PMOSGR
1998	L4-2.3	2254	F23A1	w/ A/T	280-6012	1.6	PMOSGR
1997	L4-2.2	2156	F22B1	w/ M/T	280-0191	1.4	OSGR
1997	L4-2.2	2156	F22B1	w/ A/T	280-6012	1.6	PMOSGR
		EL					
2005-2002	L4-1.7	1668	D17A2	w/ M/T	280-0324	0.8	PMGR
2005-2001	L4-1.7	1668	D17A2	w/ A/T	280-6003	1.6	PMOSGR
2001	L4-1.7	1668	D17A2	Exc. GX, w/ M/T	280-0324	0.8	PMGR
1997	L4-1.6	97	D16Y8	w/ A/T	280-6002	1.4	PMOSGR
		INTEGRA					
2001-2000	L4-1.8	1834	B18B1	w/ A/T	280-0192	1.4	OSGR
2001	L4-1.8	1797	B18C1, B18C5		280-0184	1.2	OSGR
2001	L4-1.8	1834	B18B1	w/ M/T	280-0184	1.2	OSGR
2000	L4-1.8	1797	B18C5	VTEC, Type R	280-0184	1.2	OSGR
1999	L4-1.8	1797			280-0184	1.2	OSGR
1999	L4-1.8	1834	B18B1	w/ M/T	280-0184	1.2	OSGR
1999	L4-1.8	1834	B18B1	w/ M/T	280-0192	1.4	OSGR
1998-1994	L4-1.8	1834	B18B1	w/ A/T	280-0192	1.4	OSGR
1998	L4-1.8	1797	B18C5	VTEC, Type R	280-0184	1.2	OSGR
1997	L4-1.8	1797	B18C5	VTEC, Type R, From Engine 4300184	280-0184	1.2	OSGR
1996	L4-1.8	1797	B18C1		280-0184	1.2	OSGR
1996	L4-1.8	1834	B18B1	w/ M/T	280-0184	1.2	OSGR
1995-1994	L4-1.8	1797		VTEC	280-0190	1.4	OSGR
1995-1994	L4-1.8	1834		w/ M/T	280-0190	1.4	OSGR
1993-1990	L4-1.8	1834			280-0194	1.4	OSGR
1993	L4-1.7	1678			280-0194	1.4	OSGR
1987-1986	L4-1.6	1590		DENSO Unit	280-0205	1.4	OSGR
		LEGEND					
1995-1993	V6-3.2	3206			280-4196	2.0	PLGR
1992-1991	V6-3.2	3206			280-4195	2.0	PLGR
1990-1987	V6-2.7	2675			280-0203	1.6	OSGR
1987-1986	V6-2.5	2494			280-0203	1.6	OSGR
		MDX					
2015	V6-3.5	3471			280-0429	1.8	PMGR
2013-2010	V6-3.7	3664	J37A1		280-0405	1.8	PMGR

DENSO
first time fit

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ACURA *[continued]*							
		MDX *[continued]*					
2009-2007	V6-3.7	3664	J37A1		280-0404	1.8	PMGR
2006-2003	V6-3.5	3471	J35A5		280-4207	1.6	PMGR
2002-2001	V6-3.5	3471	J35A3		280-6000	1.6	PMOSGR
		NSX					
2005-1997	V6-3.2	3179	C32B1		280-0189	1.4	OSGR
2005-1991	V6-3.0	2977	C30A1		280-0189	1.4	OSGR
		RDX					
2015-2013	V6-3.5	3471	J35Z2		280-0440	1.8	PMGR
2012-2010	L4-2.3	2300			280-6019		PMGR
2009-2007	L4-2.3	2300			280-6018	1.6	PMGR
		RL					
2012-2011	V6-3.7	3664	J37A2		280-0423	1.8	PMGR
2011	V6-3.7	3664	J37A2		281-6001●	1.1	PMGR
2010-2009	V6-3.7	3664	J37A2		280-0403	1.8	PMGR
2008-2005	V6-3.5	3471	J35A8		280-4328	1.4	PMGR
2004-1996	V6-3.5	3475	C35A1		280-4197	2.0	PLGR
		RSX					
2006-2005	L4-2.0	122	K20Z1	Type S	280-0367	1.1	PLGR
2006-2002	L4-2.0	122	K20A3		280-6015	1.2	PMGR
2004-2002	L4-2.0	122	K20A2	Type S	280-0351	1.1	PLGR
		SLX					
1999-1998	V6-3.5	3494			280-3132	1.4	PMGR
1997-1996	V6-3.2	3165			280-3132	1.4	PMGR
		TL					
2014-2012	V6-3.5	3471	J35Z6		280-0429	1.8	PMGR
2014-2012	V6-3.7	3664	J37A4	w/ A/T	280-0429	1.8	PMGR
2011-2010	V6-3.7	3664	J37A4	w/ A/T	280-0406	1.8	PMGR
2011-2009	V6-3.5	3471	J35Z6		280-0403	1.8	PMGR
2009	V6-3.7	3664	J37A4		280-0403	1.8	PMGR
2008-2007	V6-3.2	3210	J32A3		280-4267	1.6	PMGR
2008-2007	V6-3.5	3471	J35A8		280-4267	1.6	PMGR
2006-2004	V6-3.2	3210	J32A3	w/ A/T	280-6000	1.6	PMOSGR
2004	V6-3.2	3210	J32A3	w/ M/T	280-6008	1.6	PMOSGR
2003-1999	V6-3.2	3210	J32A2		280-6000	1.6	PMOSGR
1998-1996	V6-3.2	3206	C32A6		280-0188	1.8	OSGR
		TSX					
2014-2009	L4-2.4	2354	K24Z3		280-6010	1.6	PMGR
2008-2006	L4-2.4	2354	K24A2		280-6007	1.6	PMGR
2005-2004	L4-2.4	2354	K24A2		280-6006	1.6	PMGR

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ACURA *[continued]*							
ZDX							
2013-2010	V6-3.7	3664	J37A5		280-0405	1.8	PMGR
AMERICAN MOTORS							
EAGLE							
1988	L6-4.2	258			280-4114	1.4	PMGR
AUDI							
A3							
2012-2010	L4-2.0	121		GAS, w/ M/T	280-5338	1.1	PMGR
2012-2010	L4-2.0	121		GAS, Automatic Dual Clutch Tranmission	280-5342	1.0	PMGR
2011-2008	L4-2.0	121		w/ M/T	281-6001●	1.1	PMGR
2009	L4-2.0	121		w/ M/T	280-5338	1.1	PMGR
2009	L4-2.0	121		Automatic Dual Clutch Tranmission	280-5342	1.0	PMGR
2008-2007	L4-2.0	121		Automatic Dual Clutch Tranmission, w/ DSG Trans	280-5342	1.0	PMGR
2008-2007	L4-2.0	121	BPY	w/ A/T	281-6001●	1.1	PMGR
2006	L4-2.0	121			280-5338	1.1	PMGR
2006	L4-2.0	121	BPY		281-6001●	1.1	PMGR
A4							
2005-2002	V6-3.0	2976	BGN		280-5364	1.4	PMGR
2005	L4-1.8	1781	AMB	To Chassis 8E5030000	280-6111	1.1	PMGR
2004	L4-1.8	1781	AMB		280-6111	1.1	PMGR
2001-2000	V6-2.8	2771	ATQ		280-5364	1.4	PMGR
1999	V6-2.8	2771	AHA	From Chassis # 8D-X-20000	280-5364	1.4	PMGR
A4 QUATTRO							
2006-2003	V6-3.0	2976	BGN		280-5364	1.4	PMGR
2005	L4-1.8	1781	AMB	To Chassis 8E5030000	280-6111	1.1	PMGR
2004	L4-1.8	1781	AMB		280-6111	1.1	PMGR
2001-2000	V6-2.8	2771	ATQ		280-5364	1.4	PMGR
1999	V6-2.8	2771	AHA	From Chassis # 8D-X-20000	280-5364	1.4	PMGR
A6							
2015	L4-2.0	121		w/ Start/Stop System with Regenerative Braking	280-0430	1.5	PMGR
2013-2012	L4-2.0	121	CAEB	w/ Turbo	280-0430	1.5	PMGR
2004-2002	V6-3.0	2976	T		280-5364	1.4	PMGR
2001-1998	V6-2.8	2771	ATQ		280-5364	1.4	PMGR
A6 QUATTRO							
2015	L4-2.0	121		w/ Start/Stop System with Regenerative Braking	280-0430	1.5	PMGR
2013	L4-2.0	121	CAEB	w/ Turbo	280-0430	1.5	PMGR
2004-2002	V6-3.0	2976	AVK		280-5364	1.4	PMGR
2004-2000	V6-2.7	2671	D		280-5364	1.4	PMGR
2001-1998	V6-2.8	2771	ATQ		280-5364	1.4	PMGR

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AUDI *[continued]*							
ALLROAD QUATTRO							
2005-2001	V6-2.7	2671		Bosch Unit	280-5364	1.4	PMGR
2005	V8-4.2	4172		Bosch Unit	280-5364	1.4	PMGR
2004	V6-2.7	2671	D	Bosch Unit, From Chassis/VIN 8DX20000	280-5364	1.4	PMGR
2004	V8-4.2	4172		Bosch Unit, From Chassis/VIN 8DX20000	280-5364	1.4	PMGR
2003	V8-4.2	4172		Bosch Unit	280-5364	1.4	PMGR
Q5							
2013	L4-2.0	121	CHJA	w/ Turbo, ELECTRIC/GAS	280-0430	1.5	PMGR
S4							
2002-2000	V6-2.7	2671	APB	Bosch Unit	280-5364	1.4	PMGR
TT							
2009-2008	L4-2.0	121	BPY		280-5342	1.0	PMGR
2009	L4-2.0	121	CCTA		280-5338	1.1	PMGR
2006-2003	L4-1.8	1781			280-5359	1.1	PMGR
2002-2000	L4-1.8	1781		w/ OEM # 02A 911 023 L	280-5369	1.1	PMGR
2002	L4-1.8	1781		w/ OEM # 02M 911 023	280-5359	1.1	PMGR
TT QUATTRO							
2013-2012	L5-2.5	151	CEPB		280-5339	1.1	PMGR
2010-2009	L4-2.0	121	CCTA		280-5338	1.1	PMGR
2010-2009	L4-2.0	121	CDMA		280-5342	1.0	PMGR
2010	L4-2.0	121	CCTA		281-6001●	1.1	PMGR
2009	L4-2.0	121	CCTA	w/ M/T	281-6001●	1.1	PMGR
2006	L4-1.8	1781		w/ OEM # 02M 911 023	280-5359	1.1	PMGR
2003-2001	L4-1.8	1781		w/ OEM # 02M 911 023	280-5359	1.1	PMGR
2002	L4-1.8	1781		w/ OEM # 02A 911 023 L	280-5369	1.1	PMGR
2000	L4-1.8	1781		w/ OEM # 02A 911 023 L	280-5369	1.1	PMGR
BMW							
318I							
1999-1996	L4-1.9	1895			280-5355	1.4	PMGR
1995-1991	L4-1.8	1796			280-5346	1.4	PMGR
318IS							
1999-1996	L4-1.9	1895			280-5355	1.4	PMGR
1995-1991	L4-1.8	1796			280-5346	1.4	PMGR
318TI							
1999-1996	L4-1.9	1895			280-5355	1.4	PMGR
1995	L4-1.8	1796			280-5346	1.4	PMGR
323CI							
2000	L6-2.5	152			280-5355	1.4	PMGR

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BMW *[continued]*							
323I							
2000-1998	L6-2.5	152			280-5355	1.4	PMGR
323IS							
1999-1998	L6-2.5	152			280-5355	1.4	PMGR
325CI							
2003-2001	L6-2.5	152			280-5355	1.4	PMGR
325I							
2003-2001	L6-2.5	152			280-5355	1.4	PMGR
1995-1994	L6-2.5	152			280-5346	1.4	PMGR
1993-1992	L6-2.5	152		Sedan	280-5346	1.4	PMGR
325IS							
1995-1994	L6-2.5	152			280-5346	1.4	PMGR
1993-1992	L6-2.5	152		Coupe	280-5346	1.4	PMGR
325XI							
2003-2001	L6-2.5	152			280-5355	1.4	PMGR
328CI							
2000	L6-2.8	2793			280-5355	1.4	PMGR
328I							
2000-1996	L6-2.8	2793			280-5355	1.4	PMGR
328IS							
1999-1996	L6-2.8	2793			280-5355	1.4	PMGR
330CI							
2003-2001	L6-3.0	2979			280-5355	1.4	PMGR
330I							
2003-2001	L6-3.0	2979			280-5355	1.4	PMGR
330XI							
2003-2001	L6-3.0	2979			280-5355	1.4	PMGR
525I							
2003-2001	L6-2.5	152	M54		280-5355	1.4	PMGR
1995-1991	L6-2.5	152	M50		280-5346	1.4	PMGR
525IT							
1993	L6-2.5	152	M50		280-5346	1.4	PMGR
528I							
2000-1997	L6-2.8	2793			280-5355	1.4	PMGR
530I							
2003-2001	L6-3.0	2979			280-5355	1.4	PMGR
1995-1994	V8-3.0	2997			280-5348	1.7	PMGR
540I							
2003-1997	V8-4.4	4398			280-5348	1.7	PMGR
1995-1994	V8-4.0	3982	M60		280-5348	1.7	PMGR

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BMW *[continued]*							
		545I					
2005-2004	V8-4.4	4398			280-5363	1.7	PMGR
		550I					
2011	V8-4.4	4395	N63B44A		280-0384	1.6	PMGR
2010-2006	V8-4.8	4837			280-5363	1.7	PMGR
2010	V8-4.8	293			280-5363	1.7	PMGR
2009-2006	V8-4.8	4799			280-5363	1.7	PMGR
		550I GT					
2011-2010	V8-4.4	4395	N63B44A		280-0384	1.6	PMGR
		550I GT XDRIVE					
2011-2010	V8-4.4	4395	N63B44A		280-0384	1.6	PMGR
		550I XDRIVE					
2011	V8-4.4	4395	N63B44A		280-0384	1.6	PMGR
		645CI					
2005-2004	V8-4.4	4398			280-5363	1.7	PMGR
		650I					
2010-2006	V8-4.8	4837			280-5363	1.7	PMGR
		740I					
2001-1997	V8-4.4	4398			280-5348	1.7	PMGR
1995-1993	V8-4.0	3982			280-5348	1.7	PMGR
		740IL					
2001-1996	V8-4.4	4398			280-5348	1.7	PMGR
1995-1993	V8-4.0	3982			280-5348	1.7	PMGR
		745I					
2005-2004	V8-4.4	4398			280-5363	1.7	PMGR
		745LI					
2005-2004	V8-4.4	4398			280-5363	1.7	PMGR
		750I					
2011-2010	V8-4.4	4395	N63B44A		280-0384	1.6	PMGR
2008-2006	V8-4.8	4799			280-5363	1.7	PMGR
2008-2006	V8-4.8	4837			280-5363	1.7	PMGR
		750I XDRIVE					
2011-2010	V8-4.4	4395	N63B44A		280-0384	1.6	PMGR
		750LI					
2011-2010	V8-4.4	4395	N63B44A		280-0384	1.6	PMGR
2008-2006	V8-4.8	4799			280-5363	1.7	PMGR
2008-2006	V8-4.8	4837			280-5363	1.7	PMGR
		750LI XDRIVE					
2011-2010	V8-4.4	4395	N63B44A		280-0384	1.6	PMGR

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BMW *[continued]*							
		840CI					
1997-1996	V8-4.4	4398			280-5348	1.7	PMGR
1995-1994	V8-4.0	3982			280-5348	1.7	PMGR
		ALPINA B7					
2011	V8-4.4	4395	N63M10A		280-0384	1.6	PMGR
2008-2007	V8-4.4	4398			280-5363	1.7	PMGR
		ALPINA B7 XDRIVE					
2011	V8-4.4	4395	N63M10A		280-0384	1.6	PMGR
		ALPINA B7L					
2011	V8-4.4	4395	N63M10A		280-0384	1.6	PMGR
		ALPINA B7L XDRIVE					
2011	V8-4.4	4395	N63M10A		280-0384	1.6	PMGR
		M3					
1999-1996	L6-3.2	3152			280-5355	1.4	PMGR
1995	L6-3.0	2990			280-5346	1.4	PMGR
		M5					
2003-2000	V8-5.0	4941			280-5348	1.7	PMGR
		X5					
2011-2010	V8-4.4	4395	N63B44A, S63B44A		280-0384	1.6	PMGR
2011	L6-3.0	2979	N55B30A	GAS, DENSO Unit	280-0384	1.6	PMGR
2010-2005	V8-4.8	4799			280-5363	1.7	PMGR
2010-2004	V8-4.8	4837			280-5363	1.7	PMGR
2006-2004	V8-4.4	4398			280-5363	1.7	PMGR
2006-2001	L6-3.0	2979			280-5371	1.4	PMGR
2003-2002	V8-4.6	4598			280-5348	1.7	PMGR
2003-2000	V8-4.4	4398			280-5348	1.7	PMGR
		X6					
2011-2008	V8-4.4	4395	N63B44A, S63B44A		280-0384	1.6	PMGR
2011	L6-3.0	2979	N55B30A	DENSO Unit	280-0384	1.6	PMGR
		Z3					
2002-2001	L6-3.0	2979			280-5355	1.4	PMGR
2002-1999	L6-2.5	152			280-5355	1.4	PMGR
2001	L6-3.2	3246			280-5355	1.4	PMGR
2000-1999	L6-3.2	3152			280-5355	1.4	PMGR
2000-1997	L6-2.8	2793			280-5355	1.4	PMGR
1998-1996	L4-1.9	1895			280-5355	1.4	PMGR
		Z8					
2003-2000	V8-5.0	4941			280-5348	1.7	PMGR

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BMW *[continued]*							
		Z8 *[continued]*					
2003	V8-4.8	4837			280-5348	1.7	PMGR
BUICK							
		ALLURE					
2009-2006	V6-3.8	231			280-5385	1.5	PMGR
2008-2007	V6-3.6	217	7		280-4339	1.4	PMGR
2006	V6-3.6	217	7	Mitsubishi Unit	280-4346	1.4	PMGR
		CENTURY					
1996	L4-2.2	134			280-5167	1.4	DD
1996	V6-3.1	189			280-5167	1.4	DD
1995-1994	L4-2.2	134			280-5154	1.4	DD
1995-1994	V6-3.1	189			280-5154	1.4	DD
1993-1989	V6-3.3	204	N		280-5150	1.4	DD
1993	L4-2.2	134	4		280-5147	1.4	DD
1989-1986	V6-2.8	173	W		280-5147	1.4	DD
1988-1986	V6-3.8	231	3		280-5150	1.4	DD
1984	L4-2.5	151	R	w/o Ear on Solenoid Housing	280-5147	1.4	DD
1983	L4-2.5	151	R		280-5146	1.0	DD
		ELECTRA					
1990-1986	V6-3.8	231			280-5150	1.4	DD
1989-1984	V8-5.0	307	Y		280-5149	1.4	DD
1984-1982	V6-4.1	252	4		280-5160	1.7	PMGR
		ENCLAVE					
2011-2010	V6-3.6	217	D	Mitsubishi Unit	280-4276	1.4	PMGR
2009-2008	V6-3.6	217	D		280-4276	1.4	PMGR
		ENCORE					
2015-2013	L4-1.4	83			280-4209	1.4	PMGR
		LACROSSE					
2015-2010	L4-2.4	145	R		280-5396	1.4	PMGR
2011-2010	V6-3.6	217	D	Mitsubishi Unit	280-4276	1.4	PMGR
2010	V6-3.0	182	G	Mitsubishi Unit	280-4276	1.4	PMGR
2009-2006	V6-3.8	231			280-5385	1.5	PMGR
2008-2007	V6-3.6	217	7		280-4339	1.4	PMGR
2006	V6-3.6	217	7	Mitsubishi Unit	280-4346	1.4	PMGR
		LESABRE					
1997-1996	V6-3.8	231			280-5165	1.4	DD
1995-1986	V6-3.8	231			280-5150	1.4	DD
1990-1988	V8-5.0	307	Y		280-5149	1.4	DD
1986-1984	V8-5.0	307	Y		280-5149	1.4	DD
1984-1982	V6-4.1	252	4		280-5160	1.7	PMGR

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BUICK *[continued]*							
		LUCERNE					
2011-2009	V6-3.9	237			280-5390	1.4	PMGR
2011-2006	V8-4.6	281			280-5387	1.7	PMGR
2008-2006	V6-3.8	231			280-5385	1.5	PMGR
		PARK AVENUE					
2001-1997	V6-3.8	231	1		280-5100	1.7	PMGR
1997-1996	V6-3.8	231	K		280-5165	1.4	DD
1995-1991	V6-3.8	231			280-5150	1.4	DD
		RAINIER					
2007-2004	V8-5.3	325			280-5383	1.35	PMGR
		REATTA					
1991-1988	V6-3.8	231			280-5150	1.4	DD
		REGAL					
2015-2011	L4-2.4	145	R		280-5396	1.4	PMGR
2013-2011	L4-2.0	122	V		280-5396	1.4	PMGR
2001-1997	V6-3.8	231	1		280-5100	1.7	PMGR
1997-1996	V6-3.8	231	K		280-5165	1.4	DD
1996	V6-3.1	189	M		280-5167	1.4	DD
1995-1992	V6-3.1	189	M		280-5154	1.4	DD
1995-1990	V6-3.8	231	L		280-5150	1.4	DD
1991	V6-3.1	189	T	4-Door	280-5147	1.4	DD
1991	V6-3.1	189	T	2-Door	280-5154	1.4	DD
1990-1989	V6-3.1	189	T		280-5147	1.4	DD
1989-1988	V6-2.8	173			280-5147	1.4	DD
1987-1986	V8-5.0	307	Y		280-5149	1.4	DD
1984-1982	V6-4.1	252	4		280-5160	1.7	PMGR
		RENDEZVOUS					
2006	V6-3.6	217	7	Mitsubishi Unit	280-4346	1.4	PMGR
		RIVIERA					
1999-1995	V6-3.8	231			280-5100	1.7	PMGR
1993-1986	V6-3.8	231			280-5150	1.4	DD
		ROADMASTER					
1996	V8-5.7	350			280-5109	1.7	PMGR
1995	V8-5.7	350		Station Wagon, Limo	280-5109	1.7	PMGR
1995	V8-5.7	350		Sedan	280-5160	1.7	PMGR
1994	V8-5.7	350			280-5160	1.7	PMGR
1993-1992	V8-5.7	350			280-5159	1.7	PMGR
1993-1992	V8-5.7	350		Stamped #10496873	280-5159	1.7	PMGR
1993-1992	V8-5.7	350		Stamped #10496873	281-8000●	1.4	OSGR
1991	V8-5.0	305			280-5157	1.4	DD

●New / Nouveau / Nuevo

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BUICK *[continued]*							
SKYHAWK							
1989-1984	L4-2.0	122			280-5147	1.4	DD
1988-1987	L4-2.0	122	K		280-5144	1.0	DD
1986-1982	L4-1.8	112	0, J		280-5144	1.0	DD
SKYLARK							
1998-1996	V6-3.1	189	M		280-5167	1.4	DD
1997-1996	L4-2.4	146	T		280-5166	1.4	DD
1995-1994	V6-3.1	189	M		280-5154	1.4	DD
1995-1988	L4-2.3	138	D		280-5153	1.4	DD
1993-1989	V6-3.3	204	N		280-5150	1.4	DD
1991-1986	L4-2.5	151	U		280-5146	1.0	DD
1988	V6-3.0	181	L		280-5150	1.4	DD
1985-1984	V6-2.8	173	W, X		280-5147	1.4	DD
1984	L4-2.5	151		w/o Ear on Solenoid Housing	280-5147	1.4	DD
1983-1982	L4-2.5	151	R		280-5146	1.0	DD
1983	V6-2.8	173	X, Z	w/ Short Metric Solenoid	280-5147	1.4	DD
SOMERSET							
1987-1986	L4-2.5	151	U		280-5146	1.0	DD
1987	V6-3.0	181	L		280-5150	1.4	DD
SOMERSET REGAL							
1985	L4-2.5	151	U		280-5146	1.0	DD
TERRAZA							
2007-2006	V6-3.9	237			280-5388	1.4	PMGR
VERANO							
2015-2013	L4-2.0	122	V		280-5396	1.4	PMGR
2015-2012	L4-2.4	145	K		280-5396	1.4	PMGR
CADILLAC							
60 SPECIAL							
1993	V8-4.9	300			280-5152	1.4	DD
ALLANTE							
1993	V8-4.6	281			280-5110	1.7	PMGR
ATS							
2013	L4-2.0	122	X	w/ Turbo, w/ M/T, w/o Start/Stop Feature	280-0433	1.8	PMGR
2013	L4-2.0	122	X	w/ Turbo, w/ A/T	280-0434	1.2	PMGR
2013	L4-2.5	150	A		280-0433	1.8	PMGR
BROUGHAM							
1992-1991	V8-5.0	305	E		280-5157	1.4	DD
1992-1990	V8-5.7	350	7		280-5159	1.7	PMGR
1990-1987	V8-5.0	307	Y		280-5149	1.4	DD

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CADILLAC *[continued]*							
		CATERA					
2001-1998	V6-3.0	181			280-5358	1.4	PMGR
1997	V6-3.0	181		w/ 227mm (9") Over Str Length	280-5358	1.4	PMGR
		CIMARRON					
1988-1985	V6-2.8	173			280-5147	1.4	DD
1986-1984	L4-2.0	122			280-5147	1.4	DD
		CTS					
2011-2010	V6-3.0	182	Y	Mitsubishi Unit	280-4298	1.4	PMGR
2011-2010	V6-3.6	217	D	Mitsubishi Unit	280-4298	1.4	PMGR
2009-2008	V6-3.6	217	7, V		280-4298	1.4	PMGR
2007-2006	V6-2.8	170	T		280-4296	1.4	PMGR
2007-2006	V6-3.6	217	7		280-4296	1.4	PMGR
2007-2006	V8-6.0	364			280-5392	1.7	PMGR
2006	V6-3.6	217	7	w/o Anti-Rotation Battery Terminal	280-4346	1.4	PMGR
		DEVILLE					
2000-1994	V8-4.6	281			280-5110	1.7	PMGR
1995-1991	V8-4.9	300	B		280-5152	1.4	DD
1990-1988	V8-4.5	273			280-5152	1.4	DD
1987-1985	V8-4.1	250			280-5152	1.4	DD
1982	V6-4.1	252	4		280-5160	1.7	PMGR
		DTS					
2011-2006	V8-4.6	281			280-5387	1.7	PMGR
		ELDORADO					
2000-1993	V8-4.6	281			280-5110	1.7	PMGR
1993-1991	V8-4.9	300	B		280-5152	1.4	DD
1990-1988	V8-4.5	273			280-5152	1.4	DD
1987-1986	V8-4.1	250			280-5152	1.4	DD
		ESCALADE					
2015	V8-6.2	376			280-4252	1.7	PMGR
2012-2009	V8-6.2	376			280-5392	1.7	PMGR
2010-2009	V8-6.2	378			280-5392	1.7	PMGR
2009	V8-6.0	364			280-5389	1.7	PMGR
2008-2007	V8-6.2	378			280-5389	1.7	PMGR
2006	V8-6.0	364			280-5389	1.7	PMGR
2005-2003	V8-5.3	325			280-5383	1.35	PMGR
2000-1999	V8-5.7	350			280-5101	1.7	PMGR
		ESCALADE ESV					
2015	V8-6.2	376			280-4252	1.7	PMGR
2012-2009	V8-6.2	376			280-5392	1.7	PMGR
2010-2009	V8-6.2	378			280-5392	1.7	PMGR

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CADILLAC *[continued]*							
ESCALADE ESV *[continued]*							
2008-2007	V8-6.2	378			280-5389	1.7	PMGR
2006	V8-6.0	364			280-5389	1.7	PMGR
ESCALADE EXT							
2012-2009	V8-6.2	376			280-5392	1.7	PMGR
2010-2009	V8-6.2	378			280-5392	1.7	PMGR
2008-2007	V8-6.2	378			280-5389	1.7	PMGR
2006	V8-6.0	364			280-5389	1.7	PMGR
FLEETWOOD							
1996	V8-5.7	350			280-5109	1.7	PMGR
1995-1993	V8-5.7	350			280-5160	1.7	PMGR
1992-1991	V8-4.9	300			280-5152	1.4	DD
1990-1988	V8-4.5	273	3		280-5152	1.4	DD
1987-1986	V8-4.1	250			280-5152	1.4	DD
1986	V8-5.0	307	Y		280-5149	1.4	DD
1985	V8-4.1	250	8	FWD	280-5152	1.4	DD
1984	V8-6.0	368	9		280-5160	1.7	PMGR
1982	V6-4.1	252	4		280-5160	1.7	PMGR
SEVILLE							
2000-1993	V8-4.6	281			280-5110	1.7	PMGR
1993-1991	V8-4.9	300	B		280-5152	1.4	DD
1990-1988	V8-4.5	273			280-5152	1.4	DD
1987-1986	V8-4.1	250			280-5152	1.4	DD
SRX							
2011	V6-3.0	182	Y		280-4276	1.4	PMGR
2010	V6-3.0	182	Y	Mitsubishi Unit	280-4276	1.4	PMGR
2009-2006	V8-4.6	281	A		280-5387	1.7	PMGR
2009	V6-3.6	217	7		280-4287	2.0	PMGR
2009	V6-3.6	217	7		280-4298	1.4	PMGR
2007-2006	V6-3.6	217	7		280-4296	1.4	PMGR
2006	V6-3.6	217	7	w/o Anti-Rotation Battery Terminal	280-4346	1.4	PMGR
STS							
2011	V6-3.6	217	D		280-4298	1.4	PMGR
2010-2006	V8-4.6	281	A		280-5387	1.7	PMGR
2010	V6-3.6	217	V	Mitsubishi Unit	280-4298	1.4	PMGR
2009-2008	V6-3.6	217	V		280-4298	1.4	PMGR
2009-2006	V8-4.4	267	D		280-5387	1.7	PMGR
2007-2006	V6-3.6	217	7		280-4296	1.4	PMGR
2006	V6-3.6	217	7	w/o Anti-Rotation Battery Terminal	280-4346	1.4	PMGR
XLR							
2009-2006	V8-4.4	267	D		280-5387	1.7	PMGR

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CADILLAC *[continued]*							
XLR *[continued]*							
2009-2006	V8-4.6	281	A		280-5387	1.7	PMGR
CHEVROLET							
ASTRO							
2005	V6-4.3	262	X		280-5384	1.35	PMGR
2000-1985	V6-4.3	262			281-8000●	1.4	OSGR
1998-1997	V6-4.3	262			280-5101	1.7	PMGR
1996-1991	V6-4.3	262			280-5155	1.4	DD
1990-1985	V6-4.3	262	Z		280-5159	1.7	PMGR
AVALANCHE							
2013-2009	V8-5.3	325			280-5398	1.4	PMGR
2009	V8-6.0	364			280-5392	1.7	PMGR
2008-2007	V8-5.3	325			280-5383	1.35	PMGR
2008-2007	V8-6.0	364			280-5389	1.7	PMGR
AVALANCHE 1500							
2006	V8-5.3	325			280-5383	1.35	PMGR
2005-2003	V8-5.3	323			280-5383	1.35	PMGR
AVALANCHE 2500							
2006-2004	V8-8.1	496	G		280-0337	1.4	OSGR
AVEO							
2011-2010	L4-1.6	98			280-5377	1.2	PMGR
2008-2004	L4-1.6	98			280-5397	1.4	PMGR
AVEO5							
2011-2010	L4-1.6	98			280-5377	1.2	PMGR
2008-2007	L4-1.6	98			280-5397	1.4	PMGR
BERETTA							
1996	L4-2.2	134			280-5167	1.4	DD
1996	V6-3.1	189			280-5167	1.4	DD
1995-1994	L4-2.2	134			280-5154	1.4	DD
1995-1991	V6-3.1	189			280-5154	1.4	DD
1994-1990	L4-2.3	140	A		280-5153	1.4	DD
1993	L4-2.2	134	4		280-5147	1.4	DD
1992	L4-2.2	134	4	w/ Large Drive End Opening	280-5147	1.4	DD
1992	L4-2.2	134	4	w/ Small Drive End Opening	280-5154	1.4	DD
1991-1990	L4-2.2	134	G		280-5154	1.4	DD
1990	V6-3.1	189	T		280-5147	1.4	DD
1989-1987	L4-2.0	122			280-5147	1.4	DD
1989-1987	V6-2.8	173			280-5147	1.4	DD
BLAZER							
2005	V6-4.3	262	X		280-5384	1.35	PMGR

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CHEVROLET *[continued]*							
			BLAZER *[continued]*				
2000-1999	V6-4.3	262			281-8000●	1.4	OSGR
1998	V6-4.3	262		1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1997-1996	V6-4.3	262			280-5101	1.7	PMGR
1995	V6-4.3	262			280-5155	1.4	DD
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1982	V8-5.7	350			280-5159	1.7	PMGR
1987-1986	V8-5.0	305	H		280-5159	1.7	PMGR
1985-1984	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5148	1.4	DD
1985-1984	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1983-1982	V8-5.0	305	H		280-5159	1.7	PMGR
1982	L6-4.1	250	D		280-5159	1.7	PMGR
1982	V8-5.0	305	F		280-5148	1.4	DD
			C10 SUBURBAN				
1986-1982	V8-5.7	350	L		280-5159	1.7	PMGR
1986	V8-5.0	305	H		280-5159	1.7	PMGR
1985	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5148	1.4	DD
1985	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1984-1982	V8-5.0	305	H		280-5148	1.4	DD
			C10 TRUCK				
1986-1985	V6-4.3	262	N		280-5159	1.7	PMGR
1986-1985	V8-5.7	350	L, M		280-5159	1.7	PMGR
1986	V8-5.0	305	F, H		280-5159	1.7	PMGR
1985	V8-5.0	305	F, H	w/ 3 1/2" Diameter Field Case	280-5148	1.4	DD
1985	V8-5.0	305	F, H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1984-1982	V8-5.0	305	F, H		280-5148	1.4	DD
1982	V8-5.7	350	L		280-5159	1.7	PMGR
			C1500 SUBURBAN				
1999	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1999	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1998-1996	V8-5.7	350	R		280-5164	1.4	DD
1996-1995	V8-5.7	350	R		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1992	V8-5.7	350			280-5159	1.7	PMGR
			C1500 TRUCK				
1999	V8-5.0	305	M		280-5101	1.7	PMGR
1999	V8-5.7	350	R		280-5101	1.7	PMGR
1999	V8-5.7	350	R		280-5164	1.4	DD
1998-1996	V6-4.3	262	W		280-5164	1.4	DD

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CHEVROLET *[continued]*							
C1500 TRUCK *[continued]*							
1998-1996	V8-5.0	305	M		280-5164	1.4	DD
1998	V8-5.7	350	R	w/ External-Ended Cab	280-5101	1.7	PMGR
1997	V8-5.7	350	R		280-5164	1.4	DD
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1996	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1995-1994	V8-5.0	305	H		280-5155	1.4	DD
1995-1990	V6-4.3	262	Z		280-5155	1.4	DD
1995	V8-5.7	350	K		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1991	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5155	1.4	DD
1993-1991	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1993-1990	V8-7.4	454	N		280-5159	1.7	PMGR
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1988	V8-5.0	305	H		280-5159	1.7	PMGR
1989-1988	V6-4.3	262	Z		280-5101	1.7	PMGR
C20 SUBURBAN							
1986-1985	V8-7.4	454	W		281-8000●	1.4	OSGR
1986-1982	V8-5.7	350	M		280-5159	1.7	PMGR
1986-1982	V8-7.4	454	W		280-5159	1.7	PMGR
C20 TRUCK							
1986-1985	V6-4.3	262	N		280-5159	1.7	PMGR
1986-1982	V8-5.7	350	L, M		280-5159	1.7	PMGR
1986-1982	V8-7.4	454	W		280-5159	1.7	PMGR
1986	V8-5.0	305	H		280-5159	1.7	PMGR
1985	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5148	1.4	DD
1985	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1984-1982	V8-5.0	305	H		280-5148	1.4	DD
C2500 SUBURBAN							
1999-1995	V8-7.4	454	J		280-5101	1.7	PMGR
1999-1992	V8-7.4	454	J		281-8000●	1.4	OSGR
1999	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1999	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1998-1996	V8-5.7	350	R		280-5164	1.4	DD
1996-1995	V8-5.7	350	R		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1992	V8-5.7	350			280-5159	1.7	PMGR

●New / Nouveau / Nuevo

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
CHEVROLET *[continued]*							
C2500 SUBURBAN *[continued]*							
1993-1992	V8-7.4	454			280-5159	1.7	PMGR
C2500 TRUCK							
2000-1995	V8-7.4	454	J		280-5101	1.7	PMGR
2000	V8-5.7	350	R		280-5101	1.7	PMGR
1999-1998	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1999	V8-5.7	350	R	w/ External-Ended Cab	280-5101	1.7	PMGR
1998-1996	V8-5.0	305	M		280-5164	1.4	DD
1998	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1997-1996	V8-5.7	350	R		280-5164	1.4	DD
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1995-1994	V8-5.0	305	H		280-5155	1.4	DD
1995-1990	V6-4.3	262	Z		280-5155	1.4	DD
1995	V8-5.7	350	K		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1991	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5155	1.4	DD
1993-1991	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1993-1991	V8-7.4	454	N		280-5159	1.7	PMGR
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1988	V8-5.0	305	H		280-5159	1.7	PMGR
1989-1988	V6-4.3	262	Z		280-5101	1.7	PMGR
C30 TRUCK							
1986-1982	V8-5.7	350	M		280-5159	1.7	PMGR
1986-1982	V8-7.4	454	W		280-5159	1.7	PMGR
C3500 TRUCK							
2000-1998	V8-5.7	350	R		280-5101	1.7	PMGR
2000-1995	V8-7.4	454	J		280-5101	1.7	PMGR
1997-1996	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1997	V8-5.7	350	R	Crew Cab Only	280-5101	1.7	PMGR
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1995	V8-5.7	350	K		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1993-1988	V8-7.4	454	N		280-5159	1.7	PMGR

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APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
CHEVROLET *[continued]*							
CAMARO							
2015	V8-6.2	376			280-4331	1.4	PMGR
2012	V8-6.2	376			280-4331	1.4	PMGR
2011-2010	V6-3.6	217	D	Mitsubishi Unit	280-4298	1.4	PMGR
2011-2010	V8-6.2	376		Mitsubishi Unit	280-4331	1.4	PMGR
2001-1998	V8-5.7	350	G		280-5112	1.7	PMGR
1997-1995	V6-3.8	231	K		280-5100	1.7	PMGR
1997-1995	V8-5.7	350	P		280-5109	1.7	PMGR
1995-1993	V6-3.4	207	S		280-5156	1.4	DD
1994-1987	V8-5.7	350	P		280-5160	1.7	PMGR
1992-1991	V6-3.1	189	T		280-5156	1.4	DD
1992-1991	V8-5.0	305	E, F		280-5157	1.4	DD
1990-1984	V8-5.0	305	E, F	w/ A/T	280-5160	1.7	PMGR
1990	V6-3.1	189	T		280-5148	1.4	DD
1989-1982	V6-2.8	173	S		280-5148	1.4	DD
1986	V8-5.0	305	G		280-5160	1.7	PMGR
1983	L4-2.5	151	2		280-5146	1.0	DD
CAPRICE							
2012-2011	V8-6.0	364	2		280-4331	1.4	PMGR
1996	V8-5.7	350	P		280-5109	1.7	PMGR
1995-1994	V8-4.3	265	W		280-5157	1.4	DD
1995-1994	V8-5.7	350	P		280-5160	1.7	PMGR
1993-1992	V6-4.3	262	Z		280-5157	1.4	DD
1993-1991	V8-5.0	305	E		280-5157	1.4	DD
1993-1986	V8-5.7	350	7		280-5159	1.7	PMGR
1990-1986	V8-5.0	307	Y		280-5149	1.4	DD
1990-1985	V6-4.3	262	Z		280-5160	1.7	PMGR
1990-1984	V8-5.0	305	E		280-5160	1.7	PMGR
1984	V6-3.8	229	9		280-5160	1.7	PMGR
1983	V6-3.8	229	9	w/ 4 1/2" Diameter Field Case	280-5160	1.7	PMGR
CAPTIVA SPORT							
2015-2012	L4-2.4	145	K		280-5396	1.4	PMGR
2012	L4-2.4	147	LS		280-5396	1.4	PMGR
CAVALIER							
2005-2003	L4-2.2	134			280-5378	1.7	PMGR
2002	L4-2.2	134	F	DOHC	280-5378	1.7	PMGR
2000-1999	L4-2.4	146	T		280-5111	1.7	PMGR
1998-1996	L4-2.4	146	T		280-5166	1.4	DD
1998	L4-2.2	134	4	w/ Internal Thru Bolts	280-5167	1.4	DD
1997-1996	L4-2.2	134	4		280-5167	1.4	DD

APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
CHEVROLET *[continued]*							
		CAVALIER *[continued]*					
1995-1994	L4-2.2	134	4		280-5154	1.4	DD
1995	L4-2.3	138	D		280-5153	1.4	DD
1994-1990	V6-3.1	189			280-5154	1.4	DD
1993	L4-2.2	134	4		280-5147	1.4	DD
1992-1990	L4-2.2	134			280-5154	1.4	DD
1989-1985	V6-2.8	173			280-5147	1.4	DD
1989-1984	L4-2.0	122			280-5147	1.4	DD
		CELEBRITY					
1990	V6-3.1	189	T		280-5147	1.4	DD
1989-1984	V6-2.8	173	W		280-5147	1.4	DD
1984	L4-2.5	151	R	w/o Ear on Solenoid Housing	280-5147	1.4	DD
1983	L4-2.5	151	R		280-5146	1.0	DD
1983	V6-2.8	173	X	w/ Short Metric Solenoid	280-5147	1.4	DD
		CITATION					
1983	L4-2.5	151	R		280-5146	1.0	DD
1983	V6-2.8	173	X, Z	w/ Short Metric Solenoid	280-5147	1.4	DD
		CITATION II					
1985-1984	V6-2.8	173	W, X		280-5147	1.4	DD
1984	L4-2.5	151		w/o Ear on Solenoid Housing	280-5147	1.4	DD
		CLASSIC					
2005-2004	L4-2.2	134	F		280-5378	1.7	PMGR
		COBALT					
2010-2008	L4-2.0	122			280-5396	1.4	PMGR
2010-2008	L4-2.2	134			280-5396	1.4	PMGR
2008	L4-2.4	145			280-5396	1.4	PMGR
2007	L4-2.0	122			280-5393	1.4	PMGR
2007	L4-2.2	134			280-5393	1.4	PMGR
2007	L4-2.4	145			280-5393	1.4	PMGR
2006-2005	L4-2.0	122			280-5378	1.7	PMGR
2006-2005	L4-2.2	134			280-5378	1.7	PMGR
2006	L4-2.4	145			280-5378	1.7	PMGR
		COLORADO					
2012-2009	V8-5.3	325			280-5398	1.4	PMGR
2012-2008	L4-2.9	178			280-5394	1.7	PMGR
2012-2008	L5-3.7	223			280-5394	1.7	PMGR
		CORSICA					
1996	L4-2.2	134			280-5167	1.4	DD
1996	V6-3.1	189			280-5167	1.4	DD
1995-1994	L4-2.2	134			280-5154	1.4	DD
1995-1991	V6-3.1	189			280-5154	1.4	DD



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
CHEVROLET *[continued]*							
		CORSICA *[continued]*					
1993	L4-2.2	134	4		280-5147	1.4	DD
1992	L4-2.2	134	4	w/ Large Drive End Opening	280-5147	1.4	DD
1992	L4-2.2	134	4	w/ Small Drive End Opening	280-5154	1.4	DD
1991-1990	L4-2.2	134			280-5154	1.4	DD
1990	V6-3.1	189	T		280-5147	1.4	DD
1989-1987	L4-2.0	122			280-5147	1.4	DD
1989-1987	V6-2.8	173			280-5147	1.4	DD
		CORVETTE					
2015	V8-6.2	376			280-4268	1.7	PMGR
2013-2012	V8-6.2	378			280-5391	1.7	PMGR
2013-2008	V8-6.2	376			280-5391	1.7	PMGR
2013-2006	V8-7.0	427			280-5391	1.7	PMGR
2007-2006	V8-6.0	364			280-5391	1.7	PMGR
2001-1997	V8-5.7	350			280-5112	1.7	PMGR
1996	V8-5.7	350			280-0299	1.4	OSGR
1995-1990	V8-5.7	350	P	Exc. ZR1	280-0299	1.4	OSGR
1989-1988	V8-5.7	350			280-0299	1.4	OSGR
1987-1984	V8-5.7	350			280-5160	1.7	PMGR
1982	V8-5.7	350			280-5159	1.7	PMGR
		CRUZE					
2014-2011	L4-1.4	83			280-4209	1.4	PMGR
		EL CAMINO					
1987-1985	V6-4.3	262			280-5160	1.7	PMGR
1987-1984	V8-5.0	305			280-5160	1.7	PMGR
1984	V6-3.8	229	9		280-5160	1.7	PMGR
		EQUINOX					
2015-2010	L4-2.4	145	K		280-5396	1.4	PMGR
2011	V6-3.0	182	5		280-4276	1.4	PMGR
2010	V6-3.0	182	Y	Mitsubishi Unit	280-4276	1.4	PMGR
2009-2008	V6-3.6	217	7		280-4276	1.4	PMGR
2009-2007	V6-3.4	207			280-5386	1.4	PMGR
2008-2007	V6-3.4	209			280-5386	1.4	PMGR
2006	V6-3.4	207			280-5390	1.4	PMGR
2006	V6-3.4	209			280-5390	1.4	PMGR
		EXPRESS 1500					
2014-2008	V8-5.3	325			280-5398	1.4	PMGR
2012-2008	V6-4.3	262			280-5395	1.4	PMGR
2007-2006	V8-5.3	325			280-5383	1.35	PMGR
2007-2005	V6-4.3	262			280-5384	1.35	PMGR
2005-2004	V8-5.3	323			280-5383	1.35	PMGR

DENSO
first time fit

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CHEVROLET *[continued]*							
EXPRESS 1500 *[continued]*							
2001-1999	V8-5.0	305	M		280-5101	1.7	PMGR
2001-1996	V8-5.7	350	R		280-5101	1.7	PMGR
1999	V6-4.3	262	W	w/ 3 1/2" Diameter Field Case	280-5164	1.4	DD
1998-1997	V6-4.3	262	W		280-5164	1.4	DD
1998-1997	V8-5.0	305	M		280-5164	1.4	DD
1996	V6-4.3	262	W		280-5155	1.4	DD
1996	V8-5.0	305	M		280-5155	1.4	DD
EXPRESS 2500							
2015-2008	V8-4.8	294			280-5398	1.4	PMGR
2015	V8-6.0	364			280-5392	1.7	PMGR
2012-2009	V8-6.0	364			280-5392	1.7	PMGR
2008	V8-6.0	364			280-5389	1.7	PMGR
2007-2004	V8-4.8	294			280-5383	1.35	PMGR
2007	V8-6.0	364		w/ External Thru Bolts (Outside Starter Field Case)	280-5383	1.35	PMGR
2007	V8-6.0	364		w/ Internal Thru Bolts (Inside Starter Field Case)	280-5389	1.7	PMGR
2006	V8-6.0	364			280-5389	1.7	PMGR
2005-2004	V8-5.3	325			280-5383	1.35	PMGR
2005	V6-4.3	262			280-5384	1.35	PMGR
2001-1999	V8-5.0	305	M		280-5101	1.7	PMGR
2001-1996	V8-5.7	350	R		280-5101	1.7	PMGR
1999	V6-4.3	262	W	w/ 3 1/2" Diameter Field case	280-5164	1.4	DD
1998-1997	V6-4.3	262	W		280-5164	1.4	DD
1998-1997	V8-5.0	305	M		280-5164	1.4	DD
1996	V6-4.3	262	W		280-5155	1.4	DD
1996	V8-5.0	305	M		280-5155	1.4	DD
EXPRESS 3500							
2015-2008	V8-4.8	294			280-5398	1.4	PMGR
2015	V8-6.0	364			280-5392	1.7	PMGR
2012-2009	V8-6.0	364			280-5392	1.7	PMGR
2008	V8-5.3	325			280-5398	1.4	PMGR
2008	V8-6.0	364			280-5389	1.7	PMGR
2007-2006	V8-5.3	325			280-5383	1.35	PMGR
2007-2005	V8-4.8	294			280-5383	1.35	PMGR
2007	V8-6.0	364		w/ External Thru Bolts (Outside Starter Field Case)	280-5383	1.35	PMGR
2007	V8-6.0	364		w/ Internal Thru Bolts (Inside Starter Field Case)	280-5389	1.7	PMGR
2006	V8-6.0	364			280-5389	1.7	PMGR
2005-2004	V8-5.3	323			280-5383	1.35	PMGR
2001-1996	V8-5.7	350	R		280-5101	1.7	PMGR
2001	V8-8.1	496	G		280-5101	1.7	PMGR
2000-1996	V8-7.4	454	J		280-5101	1.7	PMGR

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CHEVROLET *[continued]*							
EXPRESS 4500							
2012-2009	V8-6.0	364			280-5392	1.7	PMGR
G10 VAN							
1995-1991	V6-4.3	262	Z		280-5155	1.4	DD
1995-1991	V8-5.0	305	H		280-5155	1.4	DD
1993-1982	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1985	V6-4.3	262			280-5159	1.7	PMGR
1990-1982	V8-5.0	305			280-5159	1.7	PMGR
G20 VAN							
1995-1994	V8-5.7	350	K		280-5101	1.7	PMGR
1995-1991	V6-4.3	262	Z		280-5155	1.4	DD
1995-1991	V8-5.0	305	H		280-5155	1.4	DD
1993-1982	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1985	V6-4.3	262	Z		280-5159	1.7	PMGR
1990-1982	V8-5.0	305	H		280-5159	1.7	PMGR
G30 VAN							
1996-1994	V8-5.7	350	K		280-5101	1.7	PMGR
1996-1994	V8-7.4	454	N		280-5101	1.7	PMGR
1995-1991	V6-4.3	262	Z		280-5155	1.4	DD
1993-1989	V8-7.4	454	N		280-5159	1.7	PMGR
1993-1982	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1985	V6-4.3	262	Z		280-5159	1.7	PMGR
HHR							
2011-2008	L4-2.2	134			280-5396	1.4	PMGR
2011-2008	L4-2.4	145			280-5396	1.4	PMGR
2010-2008	L4-2.0	122			280-5396	1.4	PMGR
2007	L4-2.2	134			280-5393	1.4	PMGR
2007	L4-2.4	145			280-5393	1.4	PMGR
2006	L4-2.2	134			280-5378	1.7	PMGR
2006	L4-2.4	145			280-5378	1.7	PMGR
IMPALA							
2014	L4-2.4	145	R		280-5396	1.4	PMGR
2011-2006	V6-3.5	213			280-5390	1.4	PMGR
2011-2006	V6-3.9	237			280-5390	1.4	PMGR
1996	V8-5.7	350			280-5109	1.7	PMGR
1995-1994	V8-5.7	350			280-5160	1.7	PMGR
1985-1984	V8-5.0	305	H		280-5160	1.7	PMGR
1985-1982	V8-5.7	350	6		280-5159	1.7	PMGR
1985	V6-4.3	262	Z		280-5160	1.7	PMGR
1984	V6-3.8	229	9		280-5160	1.7	PMGR

DENSO
first time fit

APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
CHEVROLET *[continued]*							
		IMPALA *[continued]*					
1983	V6-3.8	229	9	w/ 4 1/2" Diameter Field Case	280-5160	1.7	PMGR
		K10 SUBURBAN					
1986-1982	V8-5.7	350	L		280-5159	1.7	PMGR
		K10 TRUCK					
1986-1985	V6-4.3	262	N		280-5159	1.7	PMGR
1986-1982	V8-5.7	350	L, M		280-5159	1.7	PMGR
1986	V8-5.0	305	H		280-5159	1.7	PMGR
1985	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5148	1.4	DD
1985	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1984-1982	V8-5.0	305	H		280-5159	1.7	PMGR
1984	L6-4.1	250	D	w/ A/T	280-5159	1.7	PMGR
1983-1982	L6-4.1	250	D		280-5159	1.7	PMGR
		K1500 SUBURBAN					
1999	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1999	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1998-1996	V8-5.7	350	R		280-5164	1.4	DD
1996-1995	V8-5.7	350	R		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1992	V8-5.7	350			280-5159	1.7	PMGR
		K1500 TRUCK					
1999	V8-5.0	305	M		280-5101	1.7	PMGR
1999	V8-5.7	350	R		280-5101	1.7	PMGR
1999	V8-5.7	350	R		280-5164	1.4	DD
1998-1996	V6-4.3	262	W		280-5164	1.4	DD
1998-1996	V8-5.0	305	M		280-5164	1.4	DD
1998	V8-5.7	350	R	w/ External-Ended Cab	280-5101	1.7	PMGR
1997	V8-5.7	350	R		280-5164	1.4	DD
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1996	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1995-1994	V8-5.0	305	H		280-5155	1.4	DD
1995-1990	V6-4.3	262	Z		280-5155	1.4	DD
1995	V8-5.7	350	K		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1991	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5155	1.4	DD
1993-1991	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1988	V8-5.0	305	H		280-5159	1.7	PMGR
1989-1988	V6-4.3	262	Z		280-5101	1.7	PMGR

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CHEVROLET *[continued]*							
		K20 SUBURBAN					
1986-1982	V8-5.7	350	M		280-5159	1.7	PMGR
1985	V8-7.4	454	W		281-8000●	1.4	OSGR
		K20 TRUCK					
1986-1984	L6-4.8	292	T	w/ A/T	280-5159	1.7	PMGR
1986-1982	V8-5.7	350	L, M		280-5159	1.7	PMGR
1985	V6-4.3	262	N		280-5159	1.7	PMGR
1983-1982	L6-4.8	292	T		280-5159	1.7	PMGR
		K2500 SUBURBAN					
1999-1995	V8-7.4	454	J		280-5101	1.7	PMGR
1999-1992	V8-7.4	454	J		281-8000●	1.4	OSGR
1999	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1999	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1998-1996	V8-5.7	350	R		280-5164	1.4	DD
1996-1995	V8-5.7	350	R		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1992	V8-5.7	350			280-5159	1.7	PMGR
1993-1992	V8-7.4	454			280-5159	1.7	PMGR
		K2500 TRUCK					
2000-1999	V8-5.7	350	R		280-5101	1.7	PMGR
2000-1995	V8-7.4	454	J		280-5101	1.7	PMGR
1999	V8-5.7	350	R		280-5164	1.4	DD
1998	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1998	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1997	V8-5.7	350	R		280-5164	1.4	DD
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1996	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1995-1994	V8-5.0	305	H		280-5155	1.4	DD
1995-1990	V6-4.3	262	Z		280-5155	1.4	DD
1995	V8-5.7	350	K		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1991	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5155	1.4	DD
1993-1991	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1993-1991	V8-7.4	454	N		280-5159	1.7	PMGR

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CHEVROLET *[continued]*							
		K2500 TRUCK *[continued]*					
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1988	V8-5.0	305	H		280-5159	1.7	PMGR
1989-1988	V6-4.3	262	Z		280-5101	1.7	PMGR
		K30 TRUCK					
1986-1984	L6-4.8	292	T	w/ A/T	280-5159	1.7	PMGR
1986-1982	V8-5.7	350	M		280-5159	1.7	PMGR
1986-1982	V8-7.4	454	W		280-5159	1.7	PMGR
1983-1982	L6-4.8	292	T		280-5159	1.7	PMGR
		K3500 TRUCK					
2000-1998	V8-5.7	350	R		280-5101	1.7	PMGR
2000-1995	V8-7.4	454	J		280-5101	1.7	PMGR
1997-1996	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1997	V8-5.7	350	R	Crew Cab Only	280-5101	1.7	PMGR
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1995	V8-5.7	350	K		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1993-1988	V8-7.4	454	N		280-5159	1.7	PMGR
		LUMINA					
1996	V6-3.1	189	M		280-5167	1.4	DD
1996	V6-3.4	207	X		280-5100	1.7	PMGR
1995-1991	V6-3.1	189	M		280-5154	1.4	DD
1995-1991	V6-3.4	207	X		280-5158	1.4	DD
1992-1991	L4-2.5	151	R		280-5158	1.4	DD
1990	V6-3.1	189	T		280-5147	1.4	DD
		LUMINA APV					
1996	V6-3.4	207			280-5167	1.4	DD
1995-1992	V6-3.8	231	L		280-5150	1.4	DD
1995-1991	V6-3.1	189	D		280-5154	1.4	DD
1990	V6-3.1	189			280-5147	1.4	DD
		MALIBU					
2014	L4-2.4	145	R		280-5396	1.4	PMGR
2013	L4-2.0	122	X	w/ Turbo	280-0434	1.2	PMGR
2013	L4-2.5	153	A		280-0434	1.2	PMGR
2012-2008	L4-2.4	145			280-5396	1.4	PMGR
2011-2010	V6-3.6	217	7	Mitsubishi Unit	280-4276	1.4	PMGR
2010-2007	V6-3.5	213			280-5386	1.4	PMGR

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CHEVROLET *[continued]*							
		MALIBU *[continued]*					
2009-2008	V6-3.6	217	7		280-4276	1.4	PMGR
2008	L4-2.2	134			280-5396	1.4	PMGR
2007-2006	V6-3.9	237			280-5386	1.4	PMGR
2007	L4-2.2	134			280-5393	1.4	PMGR
2006-2004	L4-2.2	134	F		280-5378	1.7	PMGR
1999-1997	L4-2.4	146	T		280-5111	1.7	PMGR
		METRO					
2001-1998	L4-1.3	79	2	w/ A/T	280-4226	1.2	PMGR
2000-1998	L3-1.0	61	6	w/ M/T	280-4157	0.8	DD
2000-1998	L3-1.0	61	6	w/ A/T	280-4226	1.2	PMGR
2000-1998	L4-1.3	79	2	w/ M/T	280-4158	0.9	DD
		MONTE CARLO					
2007-2006	V6-3.5	213			280-5390	1.4	PMGR
2006	V6-3.9	237			280-5388	1.4	PMGR
1997-1996	V6-3.4	207	X		280-5100	1.7	PMGR
1996	V6-3.1	189	M		280-5167	1.4	DD
1995	V6-3.1	189	M		280-5154	1.4	DD
1995	V6-3.4	207	X		280-5158	1.4	DD
1988-1985	V6-4.3	262	Z		280-5160	1.7	PMGR
1988-1984	V8-5.0	305	H		280-5160	1.7	PMGR
1984	V6-3.8	229	9		280-5160	1.7	PMGR
		P20 VAN					
1989-1988	V8-5.7	350	K	w/ A/T	280-5159	1.7	PMGR
1987-1984	V8-5.7	350	K, M		280-5159	1.7	PMGR
1983-1982	V8-5.7	350	M	2-Bolt Pad Mount	280-5159	1.7	PMGR
		P30 VAN					
1999-1996	V6-4.3	262	W		280-5101	1.7	PMGR
1999-1995	V8-5.7	350	R		280-5101	1.7	PMGR
1999-1995	V8-7.4	454	J		280-5101	1.7	PMGR
1995-1990	V6-4.3	262	Z		280-5155	1.4	DD
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1991	V8-5.7	350	K		280-5159	1.7	PMGR
1993-1982	V8-7.4	454	N		280-5159	1.7	PMGR
1990-1988	V8-5.7	350	K	w/ A/T	280-5159	1.7	PMGR
1987-1982	V8-5.7	350	K, M	2-Bolt Pad Mount	280-5159	1.7	PMGR
		PRIZM					
2002-1998	L4-1.8	110			280-0269	1.4	OSGR

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CHEVROLET *[continued]*							
R10 SUBURBAN							
1988-1987	V8-5.7	350	K		280-5159	1.7	PMGR
1987	V8-5.0	305	H		280-5159	1.7	PMGR
R10 TRUCK							
1987	V6-4.3	262	Z		280-5159	1.7	PMGR
1987	V8-5.0	305	H		280-5159	1.7	PMGR
1987	V8-5.7	350	K		280-5159	1.7	PMGR
R1500 SUBURBAN							
1991-1989	V8-5.7	350	K		280-5159	1.7	PMGR
R20 SUBURBAN							
1988-1987	V8-5.7	350	K		280-5159	1.7	PMGR
1988-1987	V8-7.4	454	N		280-5159	1.7	PMGR
1988-1987	V8-7.4	454	N		281-8000●	1.4	OSGR
R20 TRUCK							
1988-1987	V8-5.7	350	K		280-5159	1.7	PMGR
1988-1987	V8-7.4	454	N		280-5159	1.7	PMGR
1987	V6-4.3	262	Z		280-5159	1.7	PMGR
1987	V8-5.0	305	H		280-5159	1.7	PMGR
R2500 SUBURBAN							
1991-1989	V8-5.7	350	K		280-5159	1.7	PMGR
1991-1989	V8-7.4	454	N		280-5159	1.7	PMGR
1991-1989	V8-7.4	454	N		281-8000●	1.4	OSGR
R2500 TRUCK							
1989	V8-7.4	454	N		280-5159	1.7	PMGR
R30 TRUCK							
1988-1987	V8-5.7	350	K, M		280-5159	1.7	PMGR
1988-1987	V8-7.4	454	N, W		280-5159	1.7	PMGR
R3500 TRUCK							
1991-1989	V8-5.7	350	K		280-5159	1.7	PMGR
1991-1989	V8-7.4	454	N		280-5159	1.7	PMGR
S10							
1998	L4-2.2	134	4	w/ Internal Thru Bolts	280-5167	1.4	DD
1998	V6-4.3	262	W, X	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1997-1996	V6-4.3	262	W, X		280-5101	1.7	PMGR
1997	L4-2.2	134	4		280-5167	1.4	DD
1996-1994	L4-2.2	134	4		280-5154	1.4	DD
1995-1991	V6-4.3	262	W, Z		280-5155	1.4	DD
1993-1985	L4-2.5	151	A		280-5151	1.4	DD
1993-1982	V6-2.8	173	R		280-5148	1.4	DD
1990-1988	V6-4.3	262	Z		280-5101	1.7	PMGR

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CHEVROLET *[continued]*							
		S10 BLAZER					
1994-1991	V6-4.3	262			280-5155	1.4	DD
1990-1988	V6-4.3	262	Z		280-5101	1.7	PMGR
1989-1983	V6-2.8	173	R		280-5148	1.4	DD
1988-1985	L4-2.5	151	E		280-5151	1.4	DD
		SILVERADO 1500					
2015	V6-4.3	262			280-4252	1.7	PMGR
2015	V8-5.3	325			280-4252	1.7	PMGR
2015	V8-6.2	376			280-4252	1.7	PMGR
2013-2009	V8-4.8	294			280-5398	1.4	PMGR
2013-2009	V8-5.3	325			280-5398	1.4	PMGR
2012-2010	V8-6.0	364			280-5392	1.7	PMGR
2012-2009	V6-4.3	262			280-5395	1.4	PMGR
2012-2009	V8-6.2	376			280-5392	1.7	PMGR
2009	V8-6.0	364	5	ELECTRIC/GAS	280-5389	1.7	PMGR
2009	V8-6.0	364		GAS	280-5392	1.7	PMGR
2008-2006	V8-6.0	364			280-5389	1.7	PMGR
2008-2005	V6-4.3	262			280-5384	1.35	PMGR
2008-2003	V8-4.8	294			280-5383	1.35	PMGR
2008-2003	V8-5.3	325			280-5383	1.35	PMGR
		SILVERADO 1500 HD					
2006	V8-6.0	364			280-5389	1.7	PMGR
2001	V8-6.0	364			280-5129	1.7	PMGR
		SILVERADO 1500 HD CLASSIC					
2007	V8-6.0	364			280-5389	1.7	PMGR
		SILVERADO 2500					
2006	V8-5.3	325			280-5383	1.35	PMGR
2004	V8-5.3	323			280-5383	1.35	PMGR
2002	V8-6.0	364	U	DIESEL	280-3134	3.5	OSGR
2001-2000	V8-6.0	364	U		280-5129	1.7	PMGR
1999	V8-6.0	364	U		280-5112	1.7	PMGR
		SILVERADO 2500 HD					
2015	V8-6.0	364			280-5392	1.7	PMGR
2012-2010	V8-6.0	364			280-5392	1.7	PMGR
2010-2009	V8-6.6	403	LMM	DIESEL	280-3140	3.5	OSGR
2009	V8-6.0	364		GAS	280-5392	1.7	PMGR
2008-2006	V8-6.0	364			280-5389	1.7	PMGR
2007	V8-6.6	403			280-0337	1.4	OSGR
2007	V8-6.6	403			280-3140	3.5	OSGR
2006-2005	V8-6.6	403	2	DIESEL	280-3134	3.5	OSGR

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CHEVROLET *[continued]*							
		SILVERADO 2500 HD *[continued]*					
2006	V8-8.1	496	G	LS	280-0337	1.4	OSGR
2006	V8-8.1	496	G	WT	280-0340	2.7	OSGR
2005-2004	V8-8.1	496	G		280-0337	1.4	OSGR
2004	V8-6.6	403	1		280-3134	3.5	OSGR
2003-2001	V8-6.6	403	1	DIESEL	280-3134	3.5	OSGR
2001	V8-8.1	496	G		280-5101	1.7	PMGR
		SILVERADO 2500 HD CLASSIC					
2007	V8-8.1	496	G		280-0337	1.4	OSGR
		SILVERADO 3500					
2007-2006	V8-5.3	325			280-5383	1.35	PMGR
2007	V8-5.3	325			280-3140	3.5	OSGR
2007	V8-5.3	325			280-5389	1.7	PMGR
2006-2005	V8-6.6	403	2	DIESEL	280-3134	3.5	OSGR
2006-2004	V8-8.1	496	G		280-0337	1.4	OSGR
2006	V8-6.0	364			280-5389	1.7	PMGR
2005-2004	V8-5.3	323			280-5383	1.35	PMGR
2004	V8-6.6	403	1		280-3134	3.5	OSGR
2003-2001	V8-6.6	403	1	DIESEL	280-3134	3.5	OSGR
2001	V8-6.0	364	U		280-5129	1.7	PMGR
2001	V8-8.1	496	G		280-5101	1.7	PMGR
		SILVERADO 3500 HD					
2015	V8-6.0	364			280-5392	1.7	PMGR
2012-2010	V8-6.0	364			280-5392	1.7	PMGR
2010-2009	V8-6.6	403	LMM	DIESEL	280-3140	3.5	OSGR
2009	V8-6.0	364		GAS	280-5392	1.7	PMGR
2008-2007	V8-6.0	364			280-5389	1.7	PMGR
2007	V8-6.6	403	LMM	DIESEL	280-3140	3.5	OSGR
		SONIC					
2015-2012	L4-1.4	83			280-4209	1.4	PMGR
		SPRINT					
1991	L3-1.0	61	2	Canada, w/ A/T	280-0294	1.0	PLGR
1991	L3-1.0	61	6	Canada, w/ A/T, DENSO Unit	280-0294	1.0	PLGR
1991	L3-1.0	61	6	Canada, w/ M/T, Mitsubishi Unit	280-4157	0.8	DD
1988-1985	L3-1.0	61	2, 5	w/ M/T	280-4157	0.8	DD
		SSR					
2004-2003	V8-5.3	325			280-5383	1.35	PMGR
		SUBURBAN					
2015	V8-5.3	325			280-4252	1.7	PMGR
		SUBURBAN 1500					
2014-2009	V8-5.3	325			280-5398	1.4	PMGR

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CHEVROLET *[continued]*							
SUBURBAN 1500 *[continued]*							
2009	V8-6.0	364		GAS	280-5392	1.7	PMGR
2008-2006	V8-5.3	325			280-5383	1.35	PMGR
2008-2006	V8-6.0	364			280-5389	1.7	PMGR
2005-2003	V8-5.3	323			280-5383	1.35	PMGR
SUBURBAN 2500							
2012	V8-6.0	364			280-5398	1.4	PMGR
2011-2010	V8-6.0	364			280-5392	1.7	PMGR
2009	V8-6.0	364		GAS	280-5392	1.7	PMGR
2009	V8-6.0	366		GAS	280-5392	1.7	PMGR
2008-2006	V8-6.0	364			280-5389	1.7	PMGR
2006-2004	V8-8.1	496	G		280-0337	1.4	OSGR
2001-2000	V8-6.0	364	U		280-5129	1.7	PMGR
2001	V8-8.1	496	G		280-5101	1.7	PMGR
TAHOE							
2015	V8-5.3	325			280-4252	1.7	PMGR
2014-2009	V8-5.3	325			280-5398	1.4	PMGR
2011-2010	V8-6.0	364			280-5392	1.7	PMGR
2009	V8-4.8	294			280-5398	1.4	PMGR
2009	V8-6.0	364		ELECTRIC/GAS	280-5389	1.7	PMGR
2009	V8-6.2	376			280-5392	1.7	PMGR
2008-2003	V8-4.8	294			280-5383	1.35	PMGR
2008-2003	V8-5.3	325			280-5383	1.35	PMGR
2008	V8-6.0	364			280-5389	1.7	PMGR
2000-1999	V8-5.7	350	R		280-5101	1.7	PMGR
1998	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1997	V8-5.7	350	R		280-5164	1.4	DD
1996-1995	V8-5.7	350	R		280-5101	1.7	PMGR
TRACKER							
2004-2001	V6-2.5	2500	4		280-4244	1.4	PMGR
2003-2000	L4-2.0	122	C	w/ A/T	280-4186	1.4	PMGR
2003-2000	L4-2.0	122	C	w/ M/T	280-4187	1.4	PMGR
1998	L4-1.6	98			280-4145	1.2	PMGR
TRAILBLAZER							
2009-2008	L6-4.2	256			280-5394	1.7	PMGR
2009-2006	V8-6.0	364			280-5389	1.7	PMGR
2008-2006	V8-5.3	325			280-5383	1.35	PMGR
TRAILBLAZER EXT							
2006-2004	V8-5.3	325			280-5383	1.35	PMGR
2003	V8-5.3	325		w/ 64mm (2 1/2") Diameter Case	280-5383	1.35	PMGR

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CHEVROLET *[continued]*							
		TRAVERSE					
2011-2009	V6-3.6	217	D		280-4276	1.4	PMGR
		TRAX					
2015-2014	L4-1.4	83			280-4209	1.4	PMGR
		UPLANDER					
2009-2006	V6-3.9	237			280-5388	1.4	PMGR
		V10 SUBURBAN					
1988-1987	V8-5.7	350	K		280-5159	1.7	PMGR
		V10 TRUCK					
1987	V6-4.3	262	Z	w/ A/T	280-5159	1.7	PMGR
1987	V8-5.0	305	H		280-5159	1.7	PMGR
1987	V8-5.7	350	K		280-5159	1.7	PMGR
		V1500 SUBURBAN					
1991-1989	V8-5.7	350	K		280-5159	1.7	PMGR
		V20 SUBURBAN					
1988-1987	V8-5.7	350	K		280-5159	1.7	PMGR
1988-1987	V8-7.4	454	N		281-8000●	1.4	OSGR
		V20 TRUCK					
1987	L6-4.8	292	T	w/ A/T	280-5159	1.7	PMGR
1987	V8-5.7	350	K		280-5159	1.7	PMGR
		V2500 SUBURBAN					
1991-1989	V8-5.7	350	K		280-5159	1.7	PMGR
1990	V8-7.4	454	N		281-8000●	1.4	OSGR
		V30 TRUCK					
1988-1987	V8-5.7	350	K, M		280-5159	1.7	PMGR
1988-1987	V8-7.4	454	N, W		280-5159	1.7	PMGR
1988	L6-4.8	292	T	w/ A/T	280-5159	1.7	PMGR
		V3500 TRUCK					
1991-1989	V8-5.7	350	K		280-5159	1.7	PMGR
1991-1989	V8-7.4	454	N		280-5159	1.7	PMGR
CHRYSLER							
		200					
2015	L4-2.4	144			280-4284	1.4	PMGR
2014-2011	V6-3.6	220	G	FLEX Fuel	280-0438	1.2	PMGR
		300					
2014-2011	V6-3.6	220	G		280-0427	1.2	PMGR
2011-2006	V8-5.7	345	T	RWD	280-0348	1.4	OSGR
2011-2005	V8-5.7	345	T	AWD	280-4255	2.0	PMGR
2010-2008	V8-6.1	370	W		280-0408	1.4	OSGR

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CHRYSLER *[continued]*							
300 *[continued]*							
2010-2005	V6-2.7	167	D		280-4257	1.2	PMGR
2010-2005	V6-3.5	215	V		280-4257	1.2	PMGR
2005	V8-5.7	345		RWD, C	280-0348	1.4	OSGR
2005	V8-6.1	370			280-0348	1.4	OSGR
300M							
2002-1999	V6-3.5	215			280-0326	1.4	OSGR
2002-1999	V6-3.5	215			281-0114●	1.4	OSGR
ASPEN							
2009-2007	V8-4.7	285	P		280-0358	1.4	OSGR
2009-2007	V8-5.7	345	T		280-0358	1.4	OSGR
CIRRUS							
2000-1995	V6-2.5	152	H		280-4147	1.2	PMGR
2000	L4-2.0	122	C		280-6109	1.1	PMGR
2000	L4-2.4	148	X		280-0143	1.4	OSGR
2000	L4-2.4	148	X		281-0103●	1.4	OSGR
1997-1995	L4-2.4	148	X		280-0143	1.4	OSGR
1997-1995	L4-2.4	148	X		281-0103●	1.4	OSGR
CONCORDE							
2004	V6-2.7	167	EER		280-4233	1.2	PMGR
2002	V6-2.7	167	EER		280-4233	1.2	PMGR
2002	V6-3.5	215	G, M		280-0326	1.4	OSGR
2002	V6-3.5	215	G, M		281-0114●	1.4	OSGR
2001-1998	V6-2.7	167	R		280-4151	1.4	PMGR
2001	V6-3.2	197	J		280-0326	1.4	OSGR
2001	V6-3.2	197	J		281-0114●	1.4	OSGR
1997-1993	V6-3.5	215			280-4121	1.2	PMGR
1996-1993	V6-3.3	201	T		280-0141	1.2	OSGR
1996-1993	V6-3.3	201	T		281-0111●	1.2	OSGR
CROSSFIRE							
2008-2004	V6-3.2	195			280-5361	1.4	PMGR
2006-2005	V6-3.2	3199			280-5361	1.4	PMGR
2006-2005	V6-3.2	195	L		280-6115	1.4	PMGR
DAYTONA							
1993-1992	L4-2.2	135			280-5344	1.4	PMGR
1993-1990	L4-2.5	153			280-5344	1.4	PMGR
1993-1990	V6-3.0	181		Bosch Unit	280-5347	1.4	PMGR
1990	L4-2.2	135			280-5344	1.4	PMGR
1989-1987	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
1989-1987	L4-2.5	153		Bosch Unit	280-5344	1.4	PMGR

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CHRYSLER *[continued]*							
		DYNASTY					
1993-1990	L4-2.5	153			280-5344	1.4	PMGR
1990-1988	V6-3.0	181		Bosch Unit	280-5347	1.4	PMGR
1989-1988	L4-2.5	153		Bosch Unit	280-5344	1.4	PMGR
		E CLASS					
1984-1983	L4-2.6	156	G		280-0138	1.2	OSGR
		EXECUTIVE SEDAN					
1984-1983	L4-2.6	156			280-0138	1.2	OSGR
		FIFTH AVENUE					
1989-1988	V8-5.2	318			280-0135	1.4	OSGR
		IMPERIAL					
1993	V6-3.8	230			280-0139	1.2	OSGR
1993	V6-3.8	230			281-0112●	1.2	OSGR
1992-1991	V6-3.8	230			280-0148	1.2	OSGR
1992-1991	V6-3.8	230			281-0110●	1.2	OSGR
1990	V6-3.3	201			280-0147	1.4	OSGR
1990	V6-3.3	201			281-0108●	1.4	OSGR
		INTREPID					
2002-1998	V6-2.7	167	EER		280-4151	1.4	PMGR
1999-1998	V6-3.2	197	J		280-0326	1.4	OSGR
		LASER					
1986	L4-2.5	153	K		280-0274	1.2	OSGR
1986	L4-2.5	153	K	Bosch Unit	280-5344	1.4	PMGR
		LEBARON					
1995-1991	V6-3.0	181	3		280-0146	1.4	OSGR
1995-1991	V6-3.0	181	3		281-0100●	1.4	OSGR
1995-1990	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1993-1990	L4-2.5	153			280-5344	1.4	PMGR
1990	L4-2.2	135			280-5344	1.4	PMGR
1990	V6-3.0	181	3	DENSO Unit	280-0140	1.4	OSGR
1989-1988	L4-2.2	135		Opt	280-0274	1.2	OSGR
1989-1988	L4-2.5	153		Opt	280-0274	1.2	OSGR
1989-1987	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
1989-1986	L4-2.5	153		Bosch Unit	280-5344	1.4	PMGR
1986	L4-2.5	153	K		280-0274	1.2	OSGR
1985-1982	L4-2.6	156	G		280-0138	1.2	OSGR
		LHS					
2001-1999	V6-3.5	215			280-0326	1.4	OSGR
2001-1999	V6-3.5	215			281-0114●	1.4	OSGR
1997-1994	V6-3.5	215			280-4121	1.2	PMGR

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CHRYSLER *[continued]*							
NEON							
2002-2000	L4-2.0	122			280-5370	0.9	PMGR
NEW YORKER							
1996-1994	V6-3.5	215			280-4121	1.2	PMGR
1993	V6-3.3	201			280-0139	1.2	OSGR
1993	V6-3.3	201			281-0112●	1.2	OSGR
1993	V6-3.8	230			280-0139	1.2	OSGR
1993	V6-3.8	230			281-0112●	1.2	OSGR
1992-1991	V6-3.8	230			280-0148	1.2	OSGR
1992-1991	V6-3.8	230			281-0110●	1.2	OSGR
1992	V6-3.3	201			280-0148	1.2	OSGR
1992	V6-3.3	201			281-0110●	1.2	OSGR
1991-1990	V6-3.3	201	R		280-0147	1.4	OSGR
1991-1990	V6-3.3	201	R		281-0108●	1.4	OSGR
1989-1988	V6-3.0	181	3		280-0134	1.4	OSGR
1989-1988	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1988-1987	L4-2.2	135	E	Opt	280-0274	1.2	OSGR
1988-1987	L4-2.2	135	E	Bosch Unit	280-5344	1.4	PMGR
1987-1986	L4-2.5	153	K	Bosch Unit	280-5344	1.4	PMGR
1987	L4-2.5	153	K	Opt	280-0274	1.2	OSGR
1986	L4-2.5	153	K		280-0274	1.2	OSGR
1985-1983	L4-2.6	156	G		280-0138	1.2	OSGR
PACIFICA							
2008-2007	V6-4.0	241	X		280-4274	1.2	PMGR
2008-2006	V6-3.8	230	L		280-0360	1.2	PLGR
2006-2005	V6-3.5	215	4		280-0349	1.2	OSGR
2005	V6-3.8	230	L		280-0349	1.2	OSGR
2004	V6-3.5	215	4	From 03/03/2003	280-0349	1.2	OSGR
2004	V6-3.5	215	4	To 03/03/2003	280-0355	1.2	OSGR
PROWLER							
2002	V6-3.5	215			280-0326	1.4	OSGR
2002	V6-3.5	215			281-0114●	1.4	OSGR
PT CRUISER							
2010	L4-2.4	148	9		280-4225	1.2	PMGR
2009-2003	L4-2.4	148	8	w/ Turbo	280-4218	1.2	PMGR
2009-2003	L4-2.4	148	9	w/o Turbo	280-4225	1.2	PMGR
2002-2001	L4-2.4	148			280-4168	1.2	PMGR
SEBRING							
2010-2007	L4-2.4	144	B		280-4273	1.4	PMGR
2010-2007	V6-2.7	167	D		280-4274	1.2	PMGR

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CHRYSLER *[continued]*							
			SEBRING *[continued]*				
2010-2007	V6-3.5	215	V		280-4274	1.2	PMGR
2006-2004	V6-2.7	167	R, T		280-4234	1.2	PMGR
2006-2003	L4-2.4	148	X	DOHC	280-0344	1.4	OSGR
2005-2002	L4-2.4	2351	G	SOHC	280-4185	1.4	PMGR
2005-2001	V6-3.0	181	H		280-4165	1.2	PMGR
2002	L4-2.4	148	X	DOHC	280-0318	1.4	OSGR
2002	V6-2.7	167	R		280-4325	1.4	PMGR
2001	L4-2.4	148	X	Coupe	280-4185	1.4	PMGR
2001	L4-2.4	2351	G	Coupe	280-4185	1.4	PMGR
2000-1996	V6-2.5	152	H	Convertible	280-4147	1.2	PMGR
1999-1996	V6-2.5	152	N	Exc. Convertible	280-4148	1.2	PMGR
1999-1995	L4-2.0	122			280-5351	1.1	PMGR
1998-1996	L4-2.4	148	X	Convertible	280-0143	1.4	OSGR
1998-1996	L4-2.4	148	X	Convertible	281-0103●	1.4	OSGR
1995	V6-2.5	152	N		280-4148	1.2	PMGR
			TC MASERATI				
1991-1990	V6-3.0	181	S	Bosch Unit	280-5347	1.4	PMGR
1991	V6-3.0	181	S		280-0146	1.4	OSGR
1991	V6-3.0	181			281-0100●	1.4	OSGR
1990-1989	L4-2.2	135	R		280-5344	1.4	PMGR
1990	V6-3.0	181	S		280-0140	1.4	OSGR
			TOWN & COUNTRY				
2014-2011	V6-3.6	220	G		280-0438	1.2	PMGR
2010-2009	V6-3.8	231	1		280-0360	1.2	PLGR
2010-2008	V6-4.0	241	X		280-4274	1.2	PMGR
2010-2006	V6-3.3	201	E		280-0360	1.2	PLGR
2008-2006	V6-3.8	230	P		280-0360	1.2	PLGR
2005-2004	V6-3.3	201	R		280-0349	1.2	OSGR
2005-2004	V6-3.8	230	L		280-0349	1.2	OSGR
2003	V6-3.3	201	3	FLEX Fuel	280-0321	1.2	OSGR
2003	V6-3.3	201	R	GAS	280-0321	1.2	OSGR
2003	V6-3.8	230	L	GAS	280-0321	1.2	OSGR
2002-2001	V6-3.8	230			280-0321	1.2	OSGR
2002	V6-3.3	201			280-0321	1.2	OSGR
2001	V6-3.3	201	3, G	FLEX Fuel	280-0321	1.2	OSGR
2001	V6-3.3	201	R	GAS	280-0321	1.2	OSGR
2000	V6-3.3	201	G, R	Compact (2.6mm) Magnetic Switch Terminal	281-0116●	1.2	OSGR
2000	V6-3.8	230		Compact (2.6mm) Magnetic Switch Terminal	281-0116●	1.2	OSGR
1999-1996	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR
1999-1996	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1999-1994	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR

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CHRYSLER *[continued]*							
TOWN & COUNTRY *[continued]*							
1999-1994	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1993	V6-3.3	201			280-0139	1.2	OSGR
1993	V6-3.3	201			281-0112●	1.2	OSGR
1992	V6-3.3	201			280-0148	1.2	OSGR
1992	V6-3.3	201			281-0110●	1.2	OSGR
1991-1990	V6-3.3	201			280-0147	1.4	OSGR
1991-1990	V6-3.3	201			281-0108●	1.4	OSGR
1988-1986	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
1988-1986	L4-2.5	153		Bosch Unit	280-5344	1.4	PMGR
VOYAGER							
2003-2002	L4-2.4	148	B		280-0317	1.2	OSGR
2003-2002	V6-3.3	201	3		280-0321	1.2	OSGR
2003-2001	V6-3.3	201	R	GAS, FI	280-0321	1.2	OSGR
2001	V6-3.3	201	3	FLEX Fuel	280-0321	1.2	OSGR
2000	L4-2.4	148	B		280-0142	1.2	OSGR
2000	L4-2.4	148	B		281-0102●	1.2	OSGR
2000	V6-3.3	201	G, R	Compact (2.6mm) Magnetic Switch Terminal	281-0116●	1.2	OSGR
DODGE							
400							
1983-1982	L4-2.6	156	G		280-0138	1.2	OSGR
600							
1988-1987	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
1988-1986	L4-2.5	153	K	Bosch Unit	280-5344	1.4	PMGR
1988	L4-2.2	135		Opt	280-0274	1.2	OSGR
1988	L4-2.5	153	K	Opt	280-0274	1.2	OSGR
1987-1986	L4-2.5	153	K		280-0274	1.2	OSGR
1985-1983	L4-2.6	156	G		280-0138	1.2	OSGR
ARIES							
1989-1988	L4-2.2	135		Opt	280-0274	1.2	OSGR
1989-1988	L4-2.5	153	K	Opt	280-0274	1.2	OSGR
1989-1987	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
1989-1986	L4-2.5	153	K	Bosch Unit	280-5344	1.4	PMGR
1987-1986	L4-2.5	153	K		280-0274	1.2	OSGR
1985-1981	L4-2.6	156	G		280-0138	1.2	OSGR
AVENGER							
2014-2011	V6-3.6	220	G	FLEX Fuel	280-0438	1.2	PMGR
2010-2008	L4-2.4	144	B		280-4273	1.4	PMGR
2010-2008	V6-2.7	167	D		280-4274	1.2	PMGR
2010-2008	V6-3.5	215	V		280-4274	1.2	PMGR

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DODGE *[continued]*							
		AVENGER *[continued]*					
1999-1995	L4-2.0	122			280-5351	1.1	PMGR
1999-1995	V6-2.5	152	N		280-4148	1.2	PMGR
		B150 VAN					
1994-1991	V6-3.9	239			280-0136	1.4	OSGR
1994-1991	V8-5.2	318			280-0136	1.4	OSGR
1990-1988	V6-3.9	239			280-0135	1.4	OSGR
1990-1988	V8-5.2	318			280-0135	1.4	OSGR
		B1500 VAN					
1998-1996	V6-3.9	239			280-0144	1.4	OSGR
1998-1996	V6-3.9	239			281-0113●	1.4	OSGR
1998-1996	V8-5.2	318			280-0144	1.4	OSGR
1998-1996	V8-5.2	318			281-0113●	1.4	OSGR
1998	V8-5.9	360			280-0144	1.4	OSGR
1998	V8-5.9	360			281-0113●	1.4	OSGR
1995	V6-3.9	239			280-0136	1.4	OSGR
1995	V8-5.2	318			280-0136	1.4	OSGR
		B250 VAN					
1994-1991	V6-3.9	239	X		280-0136	1.4	OSGR
1994-1991	V8-5.2	318	Y		280-0136	1.4	OSGR
1994-1991	V8-5.9	360	Z		280-0136	1.4	OSGR
1990-1988	V6-3.9	239			280-0135	1.4	OSGR
1990-1988	V8-5.2	318			280-0135	1.4	OSGR
1990-1988	V8-5.9	360			280-0135	1.4	OSGR
		B2500 VAN					
1998-1996	V8-5.2	318			280-0144	1.4	OSGR
1998-1996	V8-5.2	318			281-0113●	1.4	OSGR
1998-1996	V8-5.9	360			280-0144	1.4	OSGR
1998-1996	V8-5.9	360			281-0113●	1.4	OSGR
1997-1996	V6-3.9	239			280-0144	1.4	OSGR
1997-1996	V6-3.9	239			281-0113●	1.4	OSGR
1995	V6-3.9	239	X		280-0136	1.4	OSGR
1995	V8-5.2	318	Y		280-0136	1.4	OSGR
1995	V8-5.9	360	Z		280-0136	1.4	OSGR
		B350 VAN					
1994-1991	V8-5.2	318	Y		280-0136	1.4	OSGR
1994-1991	V8-5.9	360	Z		280-0136	1.4	OSGR
1990-1988	V8-5.2	318			280-0135	1.4	OSGR
1990-1988	V8-5.9	360			280-0135	1.4	OSGR
		B3500 VAN					
1998-1996	V8-5.2	318			280-0144	1.4	OSGR

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DODGE *[continued]*							
		B3500 VAN *[continued]*					
1998-1996	V8-5.2	318			281-0113●	1.4	OSGR
1998-1996	V8-5.9	360			280-0144	1.4	OSGR
1998-1996	V8-5.9	360			281-0113●	1.4	OSGR
1995	V8-5.2	318	Y		280-0136	1.4	OSGR
1995	V8-5.9	360	Z		280-0136	1.4	OSGR
		CALIBER					
2011-2007	L4-2.0	122	A		280-4273	1.4	PMGR
2011-2007	L4-2.4	144	B		280-4273	1.4	PMGR
2009-2007	L4-1.8	110	C		280-4273	1.4	PMGR
		CARAVAN					
2007-2006	V6-3.3	201	E, R		280-0360	1.2	PLGR
2007-2001	L4-2.4	148	B		280-0317	1.2	OSGR
2005-2004	V6-3.3	201			280-0349	1.2	OSGR
2003-2002	V6-3.3	201	R	GAS	280-0321	1.2	OSGR
2003-2001	V6-3.3	201	3		280-0321	1.2	OSGR
2000-1996	L4-2.4	148	B		280-0142	1.2	OSGR
2000-1996	L4-2.4	148	B		281-0102●	1.2	OSGR
2000-1996	V6-3.0	181	3		280-0137	1.2	OSGR
2000-1996	V6-3.0	181	3		281-0104●	1.2	OSGR
2000	V6-3.3	201	G, R	Compact (2.6mm) Magnetic Switch Terminal	281-0116●	1.2	OSGR
1999-1996	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR
1999-1996	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1999-1996	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR
1999-1996	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1995-1993	V6-3.3	201	R		280-0139	1.2	OSGR
1995-1993	V6-3.3	201	R		281-0112●	1.2	OSGR
1995-1991	V6-3.0	181	3		280-0146	1.4	OSGR
1995-1991	V6-3.0	181	3		281-0100●	1.4	OSGR
1995-1990	L4-2.5	153	K		280-5344	1.4	PMGR
1995-1988	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1992	V6-3.3	201	R		280-0148	1.2	OSGR
1992	V6-3.3	201	R		281-0110●	1.2	OSGR
1991-1990	V6-3.3	201	R		280-0147	1.4	OSGR
1991-1990	V6-3.3	201	R		281-0108●	1.4	OSGR
1990	V6-3.0	181	3		280-0140	1.4	OSGR
1989-1988	L4-2.5	153	J, K	Opt	280-0274	1.2	OSGR
1989-1988	L4-2.5	153	J, K	Bosch Unit	280-5344	1.4	PMGR
1989-1988	V6-3.0	181	3		280-0134	1.4	OSGR
1987-1986	L4-2.2	135	C		280-0274	1.2	OSGR
1987-1986	L4-2.2	135	C	Bosch Unit	280-5344	1.4	PMGR
1987-1984	L4-2.6	156	G		280-0138	1.2	OSGR

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DODGE *[continued]*							
CHALLENGER							
2015-2014	V6-3.6	220	G		280-0427	1.2	PMGR
2015	V8-5.7	345		8-Speed	280-4255	2.0	PMGR
2015	V8-6.2	376			280-0424	2.0	OSGR
2015	V8-6.4	392		SRT HEMI Engine	280-0424	2.0	OSGR
2015	V8-6.4	392		SRT HEMI MDS Engine	280-0428	2.0	OSGR
2013-2011	V6-3.6	220	G	FLEX Fuel	280-0427	1.2	PMGR
2011-2009	V8-5.7	345	T		280-0348	1.4	OSGR
2010-2009	V6-3.5	215	V		280-4257	1.2	PMGR
2010-2008	V8-6.1	370	W		280-0408	1.4	OSGR
CHARGER							
2014-2011	V6-3.6	220	G		280-0427	1.2	PMGR
2011-2007	V8-5.7	345	T	RWD	280-0348	1.4	OSGR
2011-2007	V8-5.7	345	T	AWD	280-4255	2.0	PMGR
2010-2008	V8-6.1	370	W		280-0408	1.4	OSGR
2010-2006	V6-2.7	167	D		280-4257	1.2	PMGR
2010-2006	V6-3.5	215	V		280-4257	1.2	PMGR
1987	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
COLT							
1994-1991	L4-1.5	90	A	w/ M/T, Exc. Canada	280-4126	0.7	DD
1994-1991	L4-1.5	90	A	w/ A/T, Exc. Canada	280-4129	0.9	DD
1994-1991	L4-1.5	90	A	w/ M/T, Canada	280-4129	0.9	DD
1994-1991	L4-1.5	90	A	w/ A/T, Canada	280-4130	0.9	DD
1994	L4-1.8	112	C	w/ M/T, Exc. Canada	280-4201	0.9	DD
1994	L4-1.8	112	C	w/ A/T, Exc. Canada	280-4277	1.0	PMGR
1993	L4-1.8	112	C	w/ M/T	280-4201	0.9	DD
1993	L4-1.8	112	C	w/ A/T	280-4277	1.0	PMGR
1991-1987	L4-2.0	122	V	w/ A/T	280-4104	1.2	PMGR
1991-1987	L4-2.0	122	V	w/ M/T	280-4129	0.9	DD
1990-1989	L4-1.6	98	Y		280-4104	1.2	PMGR
1990-1989	L4-1.8	107	T	w/ M/T	280-4126	0.7	DD
1990-1989	L4-1.8	107	T	w/ A/T	280-4129	0.9	DD
1990-1986	L4-1.5	90	X	w/ M/T	280-4126	0.7	DD
1990-1986	L4-1.5	90	X	w/ A/T	280-4129	0.9	DD
1988-1986	L4-1.6	98	F	w/ M/T	280-4126	0.7	DD
1988-1986	L4-1.6	98		w/ A/T	280-4129	0.9	DD
1985	L4-1.5	90	K		280-4126	0.7	DD
1985	L4-1.6	98	F		280-4126	0.7	DD
CONQUEST							
1986-1985	L4-2.6	156			280-4104	1.2	PMGR

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DODGE *[continued]*							
D100 PICKUP							
1989-1988	V6-3.9	239			280-0135	1.4	OSGR
1989-1988	V8-5.2	318			280-0135	1.4	OSGR
1988	V8-5.9	360			280-0135	1.4	OSGR
D150 PICKUP							
1993-1991	V6-3.9	239			280-0136	1.4	OSGR
1993-1991	V8-5.2	318			280-0136	1.4	OSGR
1993	V8-5.9	360			280-0136	1.4	OSGR
1991	V8-5.9	360			280-0136	1.4	OSGR
1990-1988	V6-3.9	239			280-0135	1.4	OSGR
1990-1988	V8-5.2	318			280-0135	1.4	OSGR
1990-1988	V8-5.9	360			280-0135	1.4	OSGR
D250 PICKUP							
1993-1991	V6-3.9	239	X		280-0136	1.4	OSGR
1993-1991	V8-5.2	318	Y		280-0136	1.4	OSGR
1993-1991	V8-5.9	360	5, Z		280-0136	1.4	OSGR
1990-1988	V6-3.9	239	X		280-0135	1.4	OSGR
1990-1988	V8-5.2	318	Y		280-0135	1.4	OSGR
1990-1988	V8-5.9	360	5, Z		280-0135	1.4	OSGR
D350 PICKUP							
1993-1991	V8-5.9	360	5, Z		280-0136	1.4	OSGR
1990-1988	V8-5.9	360	5, Z		280-0135	1.4	OSGR
DAKOTA							
2010	V6-3.7	226	K		280-0359	1.2	PLGR
2010	V8-4.7	285	P		280-0359	1.2	PLGR
2009-2007	V6-3.7	226	K	w/ M/T	280-0350	1.2	OSGR
2009-2006	V6-3.7	226	K	w/ A/T	280-0359	1.2	PLGR
2009-2006	V8-4.7	285	P	w/ A/T	280-0359	1.2	PLGR
2008-2007	V8-4.7	285	N	w/ M/T	280-0350	1.2	OSGR
2005-2004	V6-3.7	226	K	w/ A/T	280-0346	1.2	OSGR
2005-2004	V8-4.7	285	N	w/ A/T	280-0346	1.2	OSGR
2005	V6-3.7	226	K	w/ M/T	280-0350	1.2	OSGR
2005	V8-4.7	285	N	w/ M/T	280-0350	1.2	OSGR
2003-2002	V8-4.7	285	N	w/ A/T	280-0323	1.4	OSGR
2003-1999	V6-3.9	239	X		280-0327	1.4	OSGR
2003-1999	V8-5.9	360	Z		280-0327	1.4	OSGR
2002-2000	L4-2.5	153	P		280-4279	1.2	PMGR
2002	V8-4.7	285	N	w/ M/T	280-0327	1.4	OSGR
2001	V8-4.7	287	N		280-0327	1.4	OSGR
2000	V8-4.7	287	N	w/ A/T	280-0325	1.4	OSGR

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DODGE *[continued]*							
DAKOTA *[continued]*							
2000	V8-4.7	287	N	w/ M/T	280-0327	1.4	OSGR
1999	L4-2.5	153	P		280-4150	1.2	PMGR
1999	V8-5.2	318	Y		280-0327	1.4	OSGR
1998-1997	L4-2.5	153	P		280-4149	1.2	PMGR
1998-1996	V6-3.9	239	X		280-0144	1.4	OSGR
1998-1996	V6-3.9	239	X		281-0113●	1.4	OSGR
1998-1996	V8-5.2	318	Y		280-0144	1.4	OSGR
1998-1996	V8-5.2	318	Y		281-0113●	1.4	OSGR
1998	V8-5.9	360	Z		280-0144	1.4	OSGR
1998	V8-5.9	360	Z		281-0113●	1.4	OSGR
1996	L4-2.5	153	P	Mitsubishi Unit	280-4149	1.2	PMGR
1995-1991	V6-3.9	239	X		280-0136	1.4	OSGR
1995-1991	V8-5.2	318	Y		280-0136	1.4	OSGR
1995-1990	L4-2.5	153	G		280-5344	1.4	PMGR
1990-1988	V6-3.9	239	X		280-0135	1.4	OSGR
1989	L4-2.5	153	G	Opt	280-0274	1.2	OSGR
1989	L4-2.5	153	G	Bosch Unit	280-5344	1.4	PMGR
1988-1987	L4-2.2	135	C	Bosch Unit	280-5344	1.4	PMGR
1988	L4-2.2	135	C	Opt	280-0274	1.2	OSGR
DART							
2015-2014	L4-2.0	122		SE	280-4250	1.4	PMGR
2015-2013	L4-1.4	83			280-4243	1.2	PMGR
2015-2013	L4-2.4	144			280-4250	1.4	PMGR
2013	L4-2.0	122	ECK		280-4250	1.4	PMGR
DAYTONA							
1993-1992	L4-2.2	135	A		280-5344	1.4	PMGR
1993-1991	V6-3.0	181	3		280-0146	1.4	OSGR
1993-1991	V6-3.0	181	3		281-0100●	1.4	OSGR
1993-1990	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1993-1989	L4-2.5	153	K		280-5344	1.4	PMGR
1990	L4-2.2	135	C		280-5344	1.4	PMGR
1990	V6-3.0	181	3		280-0140	1.4	OSGR
1989-1987	L4-2.2	135	A	Opt	280-0274	1.2	OSGR
1989-1987	L4-2.2	135	A	Bosch Unit	280-5344	1.4	PMGR
1989-1987	L4-2.5	153	K	Opt	280-0274	1.2	OSGR
1989-1986	L4-2.5	153	K	Bosch Unit	280-5344	1.4	PMGR
1989	L4-2.5	153	J		280-0274	1.2	OSGR
1986	L4-2.5	153	K		280-0274	1.2	OSGR
DIPLOMAT							
1989-1988	V8-5.2	318			280-0135	1.4	OSGR

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DODGE *[continued]*							
DURANGO							
2014	V6-3.6	220	G		280-0427	1.2	PMGR
2013	V6-3.6	220	G	FLEX Fuel	280-0427	1.2	PMGR
2012	V6-3.6	220	G	Citadel, FLEX Fuel	280-0427	1.2	PMGR
2012	V6-3.6	220	G	Crew, FLEX Fuel	280-0427	1.2	PMGR
2012	V6-3.6	220	G	SXT, FLEX Fuel	280-0427	1.2	PMGR
2011	V6-3.6	220	G	FLEX Fuel	280-0427	1.2	PMGR
2009-2006	V6-3.7	226	K		280-0359	1.2	PLGR
2009-2006	V8-4.7	285	P		280-0358	1.4	OSGR
2009-2006	V8-5.7	345	T		280-0358	1.4	OSGR
2005-2004	V6-3.7	226	K		280-0346	1.2	OSGR
2005-2004	V8-4.7	285	N		280-0347	1.4	OSGR
2005-2004	V8-5.7	345	D		280-0347	1.4	OSGR
2003-2002	V8-4.7	285	N		280-0323	1.4	OSGR
2003-1999	V8-5.9	360	Z		280-0327	1.4	OSGR
2001-2000	V8-4.7	287	N		280-0325	1.4	OSGR
2000-1999	V8-5.2	318	Y		280-0327	1.4	OSGR
1999	V6-3.9	239			280-0327	1.4	OSGR
1998	V8-5.2	318	Y		280-0144	1.4	OSGR
1998	V8-5.2	318	Y		281-0113●	1.4	OSGR
DYNASTY							
1993-1991	V6-3.0	181	3		280-0146	1.4	OSGR
1993-1991	V6-3.0	181	3		281-0100●	1.4	OSGR
1993-1990	L4-2.5	153	K		280-5344	1.4	PMGR
1993-1988	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1993	V6-3.3	201	R		280-0139	1.2	OSGR
1993	V6-3.3	201	R		281-0112●	1.2	OSGR
1992	V6-3.3	201	R		280-0148	1.2	OSGR
1992	V6-3.3	201	R		281-0110●	1.2	OSGR
1991-1990	V6-3.3	201	R		280-0147	1.4	OSGR
1991-1990	V6-3.3	201	R		281-0108●	1.4	OSGR
1990	V6-3.0	181	3		280-0140	1.4	OSGR
1989-1988	L4-2.5	153	K	Opt	280-0274	1.2	OSGR
1989-1988	L4-2.5	153	K	Bosch Unit	280-5344	1.4	PMGR
1989-1988	V6-3.0	181	3		280-0134	1.4	OSGR
GRAND CARAVAN							
2014-2011	V6-3.6	220	G		280-0438	1.2	PMGR
2010-2009	V6-3.8	231	1		280-0360	1.2	PLGR
2010-2006	V6-3.3	201	E		280-0360	1.2	PLGR
2010	V6-4.0	241	X	Mitsubishi Unit	280-4274	1.2	PMGR
2009-2008	V6-4.0	241	X		280-4274	1.2	PMGR

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DODGE *[continued]*							
GRAND CARAVAN *[continued]*							
2008-2006	V6-3.8	230	P		280-0360	1.2	PLGR
2005-2004	V6-3.3	201	E, R		280-0349	1.2	OSGR
2005-2004	V6-3.8	230	L		280-0349	1.2	OSGR
2003	V6-3.3	201	3	FLEX Fuel	280-0321	1.2	OSGR
2003	V6-3.3	201	R	GAS	280-0321	1.2	OSGR
2003	V6-3.8	230	L	GAS	280-0321	1.2	OSGR
2002-2001	V6-3.3	201			280-0321	1.2	OSGR
2002-2001	V6-3.8	230			280-0321	1.2	OSGR
2000-1996	V6-3.0	181	3		280-0137	1.2	OSGR
2000-1996	V6-3.0	181	3		281-0104●	1.2	OSGR
2000	V6-3.8	230		Compact (2.6mm) Magnetic Switch Terminal	281-0116●	1.2	OSGR
1999-1996	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR
1999-1994	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR
1999-1994	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1999	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	281-0116●	1.2	OSGR
1998-1996	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1997-1996	L4-2.4	148	B		280-0142	1.2	OSGR
1997-1996	L4-2.4	148	B		281-0102●	1.2	OSGR
1995-1993	V6-3.3	201	R		280-0139	1.2	OSGR
1995-1993	V6-3.3	201	R		281-0112●	1.2	OSGR
1995-1992	V6-3.0	181	3		280-0146	1.4	OSGR
1995-1992	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1995-1992	V6-3.0	181	3		281-0100●	1.4	OSGR
1992	V6-3.3	201	R		280-0148	1.2	OSGR
1992	V6-3.3	201	R		281-0110●	1.2	OSGR
1991-1990	V6-3.3	201			280-0147	1.4	OSGR
1991-1990	V6-3.3	201			281-0108●	1.4	OSGR
1989-1988	V6-3.0	181	3		280-0134	1.4	OSGR
1989-1988	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1988	L4-2.5	153	K	Opt	280-0274	1.2	OSGR
1988	L4-2.5	153	K	Bosch Unit	280-5344	1.4	PMGR
INTREPID							
2004	V6-2.7	167	R		280-4233	1.2	PMGR
2002-2000	V6-3.5	215	G, M		280-0326	1.4	OSGR
2002-2000	V6-3.5	215	G, M		281-0114●	1.4	OSGR
2002	V6-2.7	167	EER		280-4233	1.2	PMGR
2001-1998	V6-2.7	167	R		280-4151	1.4	PMGR
2001	V6-3.2	197	J		280-0326	1.4	OSGR
2001	V6-3.2	197	J		281-0114●	1.4	OSGR
1999	V6-3.2	197	J		280-0326	1.4	OSGR
1999	V6-3.2	197	J		281-0114●	1.4	OSGR

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DODGE *[continued]*							
INTREPID *[continued]*							
1997-1993	V6-3.3	201	T		280-0141	1.2	OSGR
1997-1993	V6-3.3	201	T		281-0111●	1.2	OSGR
1997-1993	V6-3.5	215	F		280-4121	1.2	PMGR
JOURNEY							
2015	L4-2.4	144			280-4273	1.4	PMGR
2014-2011	V6-3.6	220	G	FLEX Fuel	280-0438	1.2	PMGR
2010-2009	L4-2.4	144	B		280-4273	1.4	PMGR
2010-2009	V6-3.5	215	V		280-4274	1.2	PMGR
LANCER							
1989-1988	L4-2.2	135		Opt	280-0274	1.2	OSGR
1989-1988	L4-2.5	153		Opt	280-0274	1.2	OSGR
1989-1987	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
1989-1986	L4-2.5	153		Bosch Unit	280-5344	1.4	PMGR
1987-1986	L4-2.5	153	K		280-0274	1.2	OSGR
MAGNUM							
2008-2007	V8-5.7	345	2	RWD	280-0348	1.4	OSGR
2008-2007	V8-5.7	345	2	AWD	280-4255	2.0	PMGR
2008	V8-6.1	370	3		280-0408	1.4	OSGR
2007	V6-2.7	167	T		280-4257	1.2	PMGR
2007	V6-3.5	215	V		280-4257	1.2	PMGR
2006-2005	V8-5.7	345	2		280-0348	1.4	OSGR
2005	V6-2.7	167	T		280-4257	1.2	PMGR
2005	V6-3.5	215	V		280-4257	1.2	PMGR
2005	V8-5.7	345	2	AWD	280-4255	2.0	PMGR
MINI RAM							
1988-1987	L4-2.5	153	K	Bosch Unit	280-5344	1.4	PMGR
1988	L4-2.5	153	K	Opt	280-0274	1.2	OSGR
1988	V6-3.0	181	3		280-0134	1.4	OSGR
1988	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1987-1986	L4-2.2	135	C		280-0274	1.2	OSGR
1987-1986	L4-2.2	135	C	Bosch Unit	280-5344	1.4	PMGR
1987-1984	L4-2.6	156	G		280-0138	1.2	OSGR
1987	L4-2.5	153	K		280-0274	1.2	OSGR
NEON							
2005-2004	L4-2.4	148	S		280-4278	1.2	PMGR
2002-2000	L4-2.0	122	C		280-5370	0.9	PMGR
1999-1998	L4-2.0	122			280-6109	1.1	PMGR
1997-1995	L4-2.0	122			280-5349	1.1	PMGR
1995	L4-2.0	122	Y		280-6108	1.1	PMGR

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DODGE *[continued]*							
NITRO							
2011-2007	V6-4.0	241			280-5381	1.3	PMGR
2009-2007	V6-3.7	226			280-5382	1.4	PMGR
OMNI							
1990	L4-2.2	135			280-5344	1.4	PMGR
1989-1988	L4-2.2	135		Opt	280-0274	1.2	OSGR
1989-1987	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
RAIDER							
1989-1987	L4-2.6	156	E		280-4104	1.2	PMGR
1989	V6-3.0	181	S		280-4108	1.2	PMGR
RAM 1500 PICKUP							
2009	V6-3.7	226	K		280-0359	1.2	PLGR
2009	V8-4.7	285	P		280-0359	1.2	PLGR
2008-2007	V6-3.7	226	K	w/ A/T	280-0359	1.2	PLGR
2008-2007	V8-4.7	285	N	w/ A/T	280-0359	1.2	PLGR
2007	V6-3.7	226	K	w/ M/T	280-0350	1.2	OSGR
2007	V8-4.7	285	N, P	w/ M/T	280-0350	1.2	OSGR
2005	V6-3.7	226	K	w/ A/T	280-0346	1.2	OSGR
2005	V6-3.7	226	K	w/ M/T	280-0350	1.2	OSGR
2005	V8-4.7	285	N	w/ A/T	280-0346	1.2	OSGR
2005	V8-4.7	285	N	w/ M/T	280-0350	1.2	OSGR
2005	V8-5.7	345	D	w/ M/T	280-4256	1.4	PMGR
2003-1999	V8-5.9	360	Z		280-0327	1.4	OSGR
2003	V6-3.7	226	K	w/ A/T	280-0323	1.4	OSGR
2003	V6-3.7	226	K	w/ M/T	280-0327	1.4	OSGR
2003	V8-4.7	287	N	w/ A/T	280-0323	1.4	OSGR
2003	V8-4.7	287	N	w/ M/T	280-0327	1.4	OSGR
2003	V8-5.7	345	D	w/ A/T	280-0323	1.4	OSGR
2003	V8-5.7	345	D	w/ M/T	280-0331	1.4	OSGR
2002	V6-3.7	226	K		280-0323	1.4	OSGR
2002	V8-4.7	287	N		280-0323	1.4	OSGR
2001-1999	V8-5.2	318			280-0327	1.4	OSGR
2001	V6-3.9	239			280-0327	1.4	OSGR
1998-1996	V6-3.9	239			280-0144	1.4	OSGR
1998-1996	V6-3.9	239			281-0113●	1.4	OSGR
1998-1996	V8-5.2	318			280-0144	1.4	OSGR
1998-1996	V8-5.2	318			281-0113●	1.4	OSGR
1998-1996	V8-5.9	360			280-0144	1.4	OSGR
1998-1996	V8-5.9	360			281-0113●	1.4	OSGR
1995-1994	V6-3.9	239	X		280-0136	1.4	OSGR

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DODGE *[continued]*							
		RAM 1500 PICKUP *[continued]*					
1995-1994	V8-5.2	318	Y		280-0136	1.4	OSGR
1995-1994	V8-5.9	360	Z		280-0136	1.4	OSGR
		RAM 1500 VAN					
2010	V6-3.7	226	K		280-0359	1.2	PLGR
2010	V8-4.7	285	P		280-0359	1.2	PLGR
2008	V8-4.7	285	N	w/ M/T	280-0350	1.2	OSGR
2003-1999	V6-3.9	239	X		280-0327	1.4	OSGR
2003-1999	V8-5.2	318	Y		280-0327	1.4	OSGR
2003-1999	V8-5.9	360	Z		280-0327	1.4	OSGR
		RAM 2500 PICKUP					
2009-2008	L6-5.9	359	7	DIESEL	280-0340	2.7	OSGR
2008-2005	V8-5.7	345	D	w/ M/T	280-4256	1.4	PMGR
2008	L6-6.7	408	A	DIESEL	280-0374	2.7	PLGR
2005-2003	L6-5.9	359	C	DIESEL	280-0340	2.7	OSGR
2003	V8-5.7	345	D	w/ A/T	280-0323	1.4	OSGR
2003	V8-5.7	345	D	w/ M/T	280-0331	1.4	OSGR
2002-1999	V8-5.9	360	Z		280-0327	1.4	OSGR
2000-1994	L6-5.9	359	6	DIESEL	280-0275	2.7	OSGR
1998-1996	V8-5.9	360	Z		280-0144	1.4	OSGR
1998-1996	V8-5.9	360	Z		281-0113●	1.4	OSGR
1998-1996	V10-8.0	488	W		280-0145	1.4	OSGR
1996	V8-5.2	318	Y		280-0144	1.4	OSGR
1996	V8-5.2	318	Y		281-0113●	1.4	OSGR
1995-1994	V8-5.2	318	Y		280-0136	1.4	OSGR
1995-1994	V8-5.9	360	Z		280-0136	1.4	OSGR
1995-1994	V10-8.0	488	W		281-0101●	1.4	OSGR
		RAM 2500 VAN					
2008-2005	V8-5.7	345	D	w/ A/T	280-4254	1.4	PMGR
2003-1999	V8-5.2	318	T, Y		280-0327	1.4	OSGR
2003-1999	V8-5.9	360	Z		280-0327	1.4	OSGR
		RAM 3500 PICKUP					
2009-2008	L6-5.9	359	7	DIESEL	280-0340	2.7	OSGR
2008-2005	V8-5.7	345	D	w/ M/T	280-4256	1.4	PMGR
2008	L6-6.7	408	A	DIESEL	280-0374	2.7	PLGR
2007	L6-6.7	408	A		280-0275	2.7	OSGR
2005-2002	L6-5.9	359	C	DIESEL	280-0340	2.7	OSGR
2003	V8-5.7	345	D	w/ A/T	280-0323	1.4	OSGR
2003	V8-5.7	345	D	w/ M/T	280-0331	1.4	OSGR
2002-1999	V8-5.9	360	5, Z		280-0327	1.4	OSGR
2001	L6-5.9	359	6		280-0275	2.7	OSGR

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DODGE *[continued]*							
RAM 3500 PICKUP *[continued]*							
2000-1999	L6-5.9	359	6	DIESEL	280-0275	2.7	OSGR
1998-1996	V8-5.9	360	5, Z		280-0144	1.4	OSGR
1998-1996	V8-5.9	360	5, Z		281-0113●	1.4	OSGR
1998-1996	V10-8.0	488	W		280-0145	1.4	OSGR
1998	L6-5.9	359	6, D		280-0275	2.7	OSGR
1997-1994	L6-5.9	359	D	DIESEL	280-0275	2.7	OSGR
1995-1994	V8-5.9	360	5		280-0136	1.4	OSGR
1995-1994	V10-8.0	488	W		281-0101●	1.4	OSGR
RAM 3500 VAN							
2008-2005	V8-5.7	345	D	w/ A/T	280-4254	1.4	PMGR
2003-1999	V8-5.2	318	T, Y		280-0327	1.4	OSGR
2003-1999	V8-5.9	360	Z		280-0327	1.4	OSGR
RAM 50							
1993-1992	L4-2.4	2351		Exc. Canada, w/ A/T	280-4104	1.2	PMGR
1993-1992	L4-2.4	2351		Exc. Canada, w/ M/T	280-4129	0.9	DD
1991-1990	L4-2.4	2351	W	w/ A/T	280-4104	1.2	PMGR
1991-1990	L4-2.4	2351	W	w/ M/T	280-4129	0.9	DD
1991-1990	V6-3.0	181	S		280-4108	1.2	PMGR
1989-1987	L4-2.0	122		w/ A/T	280-4104	1.2	PMGR
1989-1987	L4-2.0	122	D	w/ M/T	280-4129	0.9	DD
1989-1987	L4-2.6	156			280-4104	1.2	PMGR
RAMCHARGER							
1993-1991	V8-5.2	318			280-0136	1.4	OSGR
1993-1991	V8-5.9	360			280-0136	1.4	OSGR
1990-1988	V8-5.2	318			280-0135	1.4	OSGR
1990-1988	V8-5.9	360			280-0135	1.4	OSGR
ROYAL MINI RAM							
1987-1986	L4-2.2	135	C		280-0274	1.2	OSGR
1987-1986	L4-2.2	135	C	Bosch Unit	280-5344	1.4	PMGR
1987-1984	L4-2.6	156	G		280-0138	1.2	OSGR
SHADOW							
1994-1993	V6-3.0	181	3		280-0146	1.4	OSGR
1994-1993	V6-3.0	181	3		281-0100●	1.4	OSGR
1994-1992	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1994-1990	L4-2.2	135			280-5344	1.4	PMGR
1994-1990	L4-2.5	153			280-5344	1.4	PMGR
1989-1988	L4-2.2	135	A, D	Opt	280-0274	1.2	OSGR
1989-1988	L4-2.5	153	J, K	Opt	280-0274	1.2	OSGR
1989-1988	L4-2.5	153	J, K	Bosch Unit	280-5344	1.4	PMGR
1989-1987	L4-2.2	135	A, D	Bosch Unit	280-5344	1.4	PMGR

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DODGE *[continued]*							
SPIRIT							
1995-1991	V6-3.0	181	3		280-0146	1.4	OSGR
1995-1991	V6-3.0	181	3		281-0100●	1.4	OSGR
1995-1990	L4-2.5	153	K		280-5344	1.4	PMGR
1995-1989	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1992-1991	L4-2.2	135	A		280-5344	1.4	PMGR
1990	V6-3.0	181	3		280-0140	1.4	OSGR
1989	L4-2.5	153	J, K	Opt	280-0274	1.2	OSGR
1989	L4-2.5	153	J, K	Bosch Unit	280-5344	1.4	PMGR
1989	V6-3.0	181	3		280-0134	1.4	OSGR
STEALTH							
1996-1995	V6-3.0	181	H, J	w/o Turbo, w/ A/T, California	280-4146	1.2	PMGR
1996-1995	V6-3.0	181	H, J	w/o Turbo, w/ A/T, Canada, w/ A/C	280-4146	1.2	PMGR
1996-1995	V6-3.0	181	H, J	w/o Turbo, w/ A/T, Canada, w/o A/C	280-4301	1.2	PMGR
1996-1995	V6-3.0	181	H, J	w/o Turbo, w/ A/T, Federal	280-4301	1.2	PMGR
1994-1993	V6-3.0	181		w/ M/T, Exc. California	280-4108	1.2	PMGR
1994-1993	V6-3.0	181	H, J	w/ A/T, Exc. California	280-4111	1.2	PMGR
1994-1993	V6-3.0	181	H, J	w/ A/T, California	280-4146	1.2	PMGR
1992-1991	V6-3.0	181		w/ M/T	280-4108	1.2	PMGR
1992-1991	V6-3.0	181	B, S	w/ A/T	280-4111	1.2	PMGR
STRATUS							
2006-2004	V6-2.7	167	R, T		280-4234	1.2	PMGR
2006-2003	L4-2.4	148	X	DOHC	280-0344	1.4	OSGR
2005-2001	L4-2.4	2351	G	SOHC	280-4185	1.4	PMGR
2005-2001	V6-3.0	181	H		280-4165	1.2	PMGR
2002-2001	L4-2.4	148	X	DOHC	280-0318	1.4	OSGR
2002	V6-2.7	167	R		280-4325	1.4	PMGR
2000-1998	L4-2.0	122	C		280-6109	1.1	PMGR
2000-1995	L4-2.4	148	X		280-0143	1.4	OSGR
2000-1995	L4-2.4	148	X		281-0103●	1.4	OSGR
2000-1995	V6-2.5	152	H		280-4147	1.2	PMGR
1997-1995	L4-2.0	122			280-5349	1.1	PMGR
VIPER							
2015	V10-8.4	515			280-0382	2.0	OSGR
2009	V10-8.4	515	Z		280-0382	2.0	OSGR
W100 PICKUP							
1989-1988	V8-5.2	318			280-0135	1.4	OSGR
1989	V6-3.9	239			280-0135	1.4	OSGR
1988	V8-5.9	360			280-0135	1.4	OSGR

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DODGE *[continued]*							
W150 PICKUP							
1993-1991	V6-3.9	239			280-0136	1.4	OSGR
1993-1991	V8-5.2	318			280-0136	1.4	OSGR
1993	V8-5.9	360			280-0136	1.4	OSGR
1991	V8-5.9	360			280-0136	1.4	OSGR
1990-1989	V6-3.9	239			280-0135	1.4	OSGR
1990-1988	V8-5.2	318			280-0135	1.4	OSGR
1990-1988	V8-5.9	360			280-0135	1.4	OSGR
W250 PICKUP							
1993-1991	V8-5.2	318	Y		280-0136	1.4	OSGR
1993-1991	V8-5.9	360	5, Z		280-0136	1.4	OSGR
1990-1988	V8-5.2	318	Y		280-0135	1.4	OSGR
1990-1988	V8-5.9	360	5, Z		280-0135	1.4	OSGR
W350 PICKUP							
1993-1991	V8-5.9	360	5, Z		280-0136	1.4	OSGR
1990-1988	V8-5.9	360	5, Z		280-0135	1.4	OSGR
EAGLE							
SUMMIT							
1996-1995	L4-1.5	90	A		280-4126	0.7	DD
1996-1995	L4-1.5	90	A		280-4129	0.9	DD
1996-1995	L4-2.4	2351	G	w/ A/T, Exc. Canada	280-4112	1.2	PMGR
1996-1994	L4-1.8	112	C	w/ A/T, Exc. Canada	280-4277	1.0	PMGR
1996	L4-1.8	112	C	w/ M/T, Exc. Canada	280-4201	0.9	DD
1996	L4-2.4	2351	G	w/ M/T, Exc. Canada	280-4104	1.2	PMGR
1994-1992	L4-2.4	2351	G	w/ A/T	280-4112	1.2	PMGR
1994-1991	L4-1.5	90	A	w/ M/T	280-4126	0.7	DD
1994-1991	L4-1.5	90	A	w/ A/T, Exc. Canada	280-4129	0.9	DD
1994-1991	L4-1.5	90	A	w/ M/T	280-4129	0.9	DD
1994-1991	L4-1.5	90	A	w/ A/T, Canada	280-4130	0.9	DD
1994	L4-1.8	112	C	w/ M/T, Exc. Canada	280-4201	0.9	DD
1994	L4-2.4	2351	G	w/ M/T	280-4104	1.2	PMGR
1993-1992	L4-1.8	112	C	w/ M/T	280-4201	0.9	DD
1993-1992	L4-1.8	112	C	w/ A/T	280-4277	1.0	PMGR
1993-1992	L4-2.4	2351	G	w/ M/T	280-4129	0.9	DD
1990-1989	L4-1.5	90	X		280-4126	0.7	DD
1990-1989	L4-1.5	90	X		280-4129	0.9	DD
1990-1989	L4-1.6	98	Y		280-4104	1.2	PMGR
TALON							
1998-1995	L4-2.0	122		Naturally Aspirated	280-5351	1.1	PMGR
1997-1996	L4-2.0	122	F	w/ Turbo, w/ M/T	280-4104	1.2	PMGR

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EAGLE *[continued]*							
TALON *[continued]*							
1997-1996	L4-2.0	122	F	w/ Turbo, w/ A/T	280-4112	1.2	PMGR
1995	L4-2.0	122	F	AWD, w/ M/T	280-4104	1.2	PMGR
1995	L4-2.0	122	F	AWD, w/ A/T	280-4112	1.2	PMGR
1994-1993	L4-1.8	107	B	w/ M/T	280-4129	0.9	DD
1994-1993	L4-1.8	107	B	w/ A/T	280-4130	0.9	DD
1994-1992	L4-2.0	122	E, F	w/ M/T	280-4104	1.2	PMGR
1994-1992	L4-2.0	122	E, F	w/ A/T	280-4112	1.2	PMGR
1991-1990	L4-2.0	122			280-4104	1.2	PMGR
VISION							
1997-1993	V6-3.5	215	F		280-4121	1.2	PMGR
FIAT							
500							
2014	L4-1.4	83	EAB, EAF		280-4243	1.2	PMGR
FORD							
AEROSTAR							
1997-1992	V6-3.0	182	U		280-5104	1.4	PMGR
1997	V6-3.0	182	U	To 08/1997	280-5305	1.4	PMGR
1997	V6-3.0	182	U	From 08/1997	280-5309	1.4	PMGR
1997	V6-4.0	245	X		280-5124	1.4	PMGR
1997	V6-4.0	245	X	From 08/1997	280-5308	1.4	PMGR
1996-1992	V6-3.0	182	U		280-5305	1.4	PMGR
1996-1990	V6-4.0	245	X		280-5107	1.4	PMGR
BRONCO							
1996-1992	V8-5.0	302	N	w/ A/T	280-5103	1.7	PMGR
1996-1992	V8-5.0	302	N	w/ A/T	280-5303	1.4	PMGR
1996-1992	V8-5.8	351	H	w/ A/T	280-5103	1.7	PMGR
1996-1992	V8-5.8	351	H	w/ A/T	280-5303	1.4	PMGR
1992	L6-4.9	300	Y	w/ A/T	280-5103	1.7	PMGR
1992	L6-4.9	300	Y	w/ A/T	280-5303	1.4	PMGR
CONTOUR							
2000-1995	L4-2.0	121	3	w/ M/T	280-5118	1.4	PMGR
2000-1995	L4-2.0	121	3	w/ A/T	280-5119	1.5	PMGR
2000-1995	V6-2.5	155	G, L		280-5120	1.4	PMGR
COUNTRY SQUIRE							
1991-1990	V8-5.0	302			280-5303	1.4	PMGR
1991	V8-5.0	302			280-5103	1.7	PMGR
1990	V8-5.0	302		From 02/1990	280-5103	1.7	PMGR

DENSO
first time fit

APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
FORD *[continued]*							
		CROWN VICTORIA					
2011-1993	V8-4.6	281			280-5312	1.4	PMGR
2004-1993	V8-4.6	281	W	w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
1993	V8-4.6	281	W	w/ Lead (Wire) Attached to 50-Switch Terminal	280-5306	1.4	PMGR
1992	V8-4.6	281	W	From 03/1992, w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
1992	V8-4.6	281	W	To 03/1992	280-5123	1.4	PMGR
1992	V8-4.6	281	W	w/ 3 Mtg Ears, w/ Lead (Wire) Attached to 50-Switch Terminal	280-5306	1.4	PMGR
1992	V8-4.6	281		From 03/1992	280-5312	1.4	PMGR
		E-150 VAN					
2013	V8-4.6	281		To 12/17/2012	280-5312	1.4	PMGR
2013	V8-5.4	330		To 12/17/2012	280-5312	1.4	PMGR
2012-1997	V8-4.6	281			280-5312	1.4	PMGR
2012-1997	V8-5.4	330			280-5312	1.4	PMGR
2003	V6-4.2	256			280-5312	1.4	PMGR
2002-1997	V6-4.2	256			280-5302	1.4	PMGR
2001-1997	V8-4.6	281	W	w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
2001-1997	V8-5.4	330	L	w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
1996-1992	L6-4.9	300			280-5103	1.7	PMGR
1996-1992	L6-4.9	300			280-5303	1.4	PMGR
1996-1992	V8-5.0	302			280-5103	1.7	PMGR
1996-1992	V8-5.0	302			280-5303	1.4	PMGR
1996-1992	V8-5.8	351			280-5103	1.7	PMGR
1996-1992	V8-5.8	351			280-5303	1.4	PMGR
		E-250 SUPER DUTY					
2005-2004	V8-5.4	330			280-5312	1.4	PMGR
		E-250 VAN					
2013-2003	V8-4.6	281			280-5312	1.4	PMGR
2013	V8-5.4	330		To 12/17/2012	280-5312	1.4	PMGR
2012-1997	V8-5.4	330			280-5312	1.4	PMGR
2003	V6-4.2	256			280-5312	1.4	PMGR
2003	V8-5.4	330	M	w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
2002-1997	V6-4.2	256			280-5302	1.4	PMGR
2001-1997	V8-5.4	330	L, M	w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
1996-1992	L6-4.9	300	Y, Z		280-5103	1.7	PMGR
1996-1992	L6-4.9	300	Y, Z		280-5303	1.4	PMGR
1996-1992	V8-5.8	351	H		280-5303	1.4	PMGR
1994-1992	V8-5.8	351	H		280-5103	1.7	PMGR
1991-1988	V8-7.3	445	M	DIESEL	280-4253	3.6	OSGR
		E-350 SUPER DUTY					
2015	V10-6.8	415			280-5312	1.4	PMGR

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FORD *[continued]*							
		E-350 SUPER DUTY *[continued]*					
2013	V8-5.4	330		To 12/17/2012	280-5312	1.4	PMGR
2013	V10-6.8	415		To 12/17/2012	280-5312	1.4	PMGR
2012-2001	V8-5.4	330			280-5312	1.4	PMGR
2012-2001	V10-6.8	415			280-5312	1.4	PMGR
2003	V8-5.4	330	M		280-5105	1.4	PMGR
2001	V8-5.4	330	L		280-5105	1.4	PMGR
2001	V10-6.8	415	S		280-5105	1.4	PMGR
		E-350 VAN					
2005-1997	V8-5.4	330			280-5312	1.4	PMGR
2005	V10-6.8	415			280-5312	1.4	PMGR
2003-1997	V10-6.8	415			280-5312	1.4	PMGR
2003	V8-5.4	330	M	w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
2001-1997	V8-5.4	330	L		280-5105	1.4	PMGR
2001-1997	V10-6.8	415	S		280-5105	1.4	PMGR
2000-1997	V8-5.4	330		w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
2000-1995	V8-7.3	445	F	DIESEL	280-4204	3.6	PLGR
1998-1997	V10-6.8	415	S	w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
1996-1992	L6-4.9	300	Y, Z		280-5103	1.7	PMGR
1996-1992	L6-4.9	300	Y, Z		280-5303	1.4	PMGR
1996-1992	V8-5.8	351	H		280-5103	1.7	PMGR
1996-1992	V8-5.8	351	H		280-5303	1.4	PMGR
1996-1992	V8-7.5	460	G		280-5116	1.5	PMGR
1994-1988	V8-7.3	445	M	DIESEL	280-4253	3.6	OSGR
		E-450 ECONOLINE SUPER DUTY					
2002-2000	V8-5.4	330			280-5312	1.4	PMGR
2002-2000	V10-6.8	415			280-5312	1.4	PMGR
2000	V8-7.3	445	F	DIESEL	280-4204	3.6	PLGR
		E-450 SUPER DUTY					
2015	V10-6.8	415			280-5312	1.4	PMGR
2013	V8-5.4	330		To 12/17/2012	280-5312	1.4	PMGR
2013	V10-6.8	415		To 12/17/2012	280-5312	1.4	PMGR
2012-2006	V8-5.4	330			280-5312	1.4	PMGR
2012-2003	V10-6.8	415			280-5312	1.4	PMGR
2004-2003	V8-5.4	330			280-5312	1.4	PMGR
		E-550 ECONOLINE SUPER DUTY					
2002	V10-6.8	415			280-5312	1.4	PMGR
		E-550 SUPER DUTY					
2003	V10-6.8	415			280-5312	1.4	PMGR
		ECONOLINE SUPER DUTY					
1999-1997	V8-5.4	330			280-5312	1.4	PMGR

APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
FORD *[continued]*							
ECONOLINE SUPER DUTY *[continued]*							
1999-1997	V10-6.8	415			280-5312	1.4	PMGR
1996	V8-5.8	351		w/ A/T	280-5303	1.4	PMGR
EDGE							
2015-2014	L4-2.0	122			280-4241	1.4	PMGR
2013	L4-2.0	122		From 06/05/2012	280-4241	1.4	PMGR
ESCAPE							
2014-2013	L4-2.0	122			280-4241	1.4	PMGR
2014-2013	L4-2.5	152			280-4241	1.4	PMGR
2004-2001	L4-2.0	121	B		280-5119	1.5	PMGR
2004-2001	V6-3.0	182	1		280-5125	1.4	PMGR
ESCORT							
2003-1998	L4-2.0	121			280-5119	1.5	PMGR
2002-1997	L4-2.0	121	P		280-5114	1.2	PMGR
1996-1991	L4-1.8	112	8		280-5113	1.2	PMGR
1996-1991	L4-1.9	116	J		280-5114	1.2	PMGR
EXCURSION							
2005-2000	V8-5.4	330			280-5315	1.4	PMGR
2005-2000	V10-6.8	415			280-5315	1.4	PMGR
2000	V8-7.3	445	F	DIESEL	280-4204	3.6	PLGR
EXPEDITION							
2014-1999	V8-5.4	330	5		280-5315	1.4	PMGR
2004-1999	V8-4.6	281			280-5315	1.4	PMGR
1998-1997	V8-4.6	281			280-5105	1.4	PMGR
1998-1997	V8-4.6	281			280-5312	1.4	PMGR
1998-1997	V8-5.4	330			280-5105	1.4	PMGR
1998-1997	V8-5.4	330			280-5312	1.4	PMGR
EXPLORER							
2015-2014	L4-2.0	122			280-4241	1.4	PMGR
2013	L4-2.0	122		From 07/09/2012	280-4241	1.4	PMGR
2010-2006	V6-4.0	245			280-5308	1.4	PMGR
2010-2002	V8-4.6	281			280-5319	1.4	PMGR
2005-2002	V6-4.0	245		w/ A/T	280-5308	1.4	PMGR
2003-1995	V6-4.0	245	E	w/ M/T	280-5117	1.4	PMGR
2001-1996	V8-5.0	302	P		280-5121	1.4	PMGR
2001	V6-4.0	245	E	w/ A/T, w/ Male Spade-Type Adapter on Switch Terminal	280-5124	1.4	PMGR
2001	V6-4.0	245	E, K	w/ A/T, w/ Lead (Wire) Attached to 50-Switch Terminal	280-5308	1.4	PMGR
2000-1998	V6-4.0	245		w/ A/T	280-5308	1.4	PMGR
1997	V6-4.0	245	E, X	w/ A/T	280-5124	1.4	PMGR
1997	V6-4.0	245	E, X	w/ A/T, w/ Post Style "S" Terminal on Solenoid	280-5308	1.4	PMGR
1996-1991	V6-4.0	245	X	w/ A/T	280-5107	1.4	PMGR

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FORD *[continued]*							
		EXPLORER *[continued]*					
1993-1991	V6-4.0	245	X	w/ M/T	280-5117	1.4	PMGR
		EXPLORER SPORT TRAC					
2010-2007	V6-4.0	245			280-5308	1.4	PMGR
2010-2007	V8-4.6	281			280-5319	1.4	PMGR
2005-2004	V6-4.0	245	E	w/ A/T, w/ Male Spade-Type Adapter on Switch Terminal	280-5124	1.4	PMGR
2005-2004	V6-4.0	245	E, K	w/ A/T, w/ Lead (Wire) Attached to 50-Switch Terminal	280-5308	1.4	PMGR
2003-2001	V6-4.0	245		w/ M/T	280-5117	1.4	PMGR
2003-2001	V6-4.0	245		w/ A/T	280-5308	1.4	PMGR
2001	V6-4.0	245		w/ A/T, w/ Male Spade-Type Adapter on Switch Terminal	280-5124	1.4	PMGR
		F-150					
2013	V8-5.0	302		To 11/15/2012	280-5315	1.4	PMGR
2013	V8-6.2	379		To 11/15/2012	280-5315	1.4	PMGR
2012-2011	V8-5.0	302			280-5315	1.4	PMGR
2012-2010	V8-6.2	379			280-5315	1.4	PMGR
2010-1999	V8-4.6	281			280-5315	1.4	PMGR
2010-1999	V8-5.4	330			280-5315	1.4	PMGR
2008-2005	V6-4.2	256	2	218mm Unit Length	280-5311	1.4	PMGR
2005	V6-4.2	256	2	211.5mm Unit Length	280-5127	1.4	PMGR
2003-1999	V6-4.2	256	2	211.5mm Unit Length	280-5127	1.4	PMGR
2003-1999	V6-4.2	256	2	218mm Unit Length	280-5311	1.4	PMGR
2000-1998	V8-4.6	281	W		280-5312	1.4	PMGR
1998-1997	V6-4.2	256	2		280-5103	1.7	PMGR
1998-1997	V6-4.2	256	2	w/ Post Style "S" Terminal Solenoid, From 07/15/1996	280-5302	1.4	PMGR
1998-1997	V6-4.2	256	2	w/ Spade Style "S" Terminal on Solenoid, To 07/15/1996	280-5303	1.4	PMGR
1998-1997	V8-4.6	281	6, W		280-5105	1.4	PMGR
1998-1997	V8-5.4	330	L, Z		280-5105	1.4	PMGR
1998-1997	V8-5.4	330			280-5312	1.4	PMGR
1997	V8-4.6	281	6, W	w/ Spade Style "S" Terminal on Solenoid	280-5306	1.4	PMGR
1997	V8-4.6	281		From 07/15/1996	280-5312	1.4	PMGR
1996-1992	L6-4.9	300		w/ A/T	280-5103	1.7	PMGR
1996-1992	L6-4.9	300		w/ M/T	280-5106	1.4	PMGR
1996-1992	L6-4.9	300		w/ A/T	280-5303	1.4	PMGR
1996-1992	V8-5.0	302		w/ A/T	280-5103	1.7	PMGR
1996-1992	V8-5.0	302		w/ M/T	280-5106	1.4	PMGR
1996-1992	V8-5.0	302		w/ A/T	280-5303	1.4	PMGR
1996-1992	V8-5.8	351		w/ A/T	280-5103	1.7	PMGR
1996-1992	V8-5.8	351		w/ M/T	280-5106	1.4	PMGR
1996-1992	V8-5.8	351		w/ A/T	280-5303	1.4	PMGR
		F-150 HERITAGE					
2004	V6-4.2	256	2	211.5mm Unit Length	280-5127	1.4	PMGR

DENSO
first time fit

APPLICATIONS / APLICACIONES



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FORD *[continued]*							
			F-150 HERITAGE *[continued]*				
2004	V6-4.2	256	2	218mm Unit Length	280-5311	1.4	PMGR
2004	V8-4.6	281			280-5315	1.4	PMGR
2004	V8-5.4	330			280-5315	1.4	PMGR
			F-250				
1999	V8-4.6	281			280-5315	1.4	PMGR
1999	V8-5.4	330			280-5315	1.4	PMGR
1998-1997	V8-4.6	281	6, W		280-5105	1.4	PMGR
1998-1997	V8-5.4	330	L, Z		280-5105	1.4	PMGR
1998-1997	V8-5.4	330			280-5312	1.4	PMGR
1998	V8-4.6	281			280-5312	1.4	PMGR
1998	V8-5.4	330	M	w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
1997-1995	V8-7.3	445	F	DIESEL	280-4204	3.6	PLGR
1997-1992	V8-5.8	351	H	w/ M/T	280-5106	1.4	PMGR
1997-1992	V8-5.8	351	H	w/ A/T	280-5303	1.4	PMGR
1997-1992	V8-7.5	460	G	w/ A/T	280-5116	1.5	PMGR
1997	V8-4.6	281	6, W	w/ Spade Style "S" Terminal on Solenoid	280-5306	1.4	PMGR
1997	V8-4.6	281		w/ Post Style "S" Terminal Solenoid	280-5312	1.4	PMGR
1997	V8-7.5	460		w/ M/T, w/ Spade Style "S" Terminal on Solenoid	280-5307	1.5	PMGR
1996-1992	L6-4.9	300	Y	w/ A/T	280-5103	1.7	PMGR
1996-1992	L6-4.9	300	Y, Z	w/ M/T	280-5106	1.4	PMGR
1996-1992	L6-4.9	300	Y, Z	w/ A/T	280-5303	1.4	PMGR
1996-1992	V8-5.0	302	N	w/ A/T	280-5103	1.7	PMGR
1996-1992	V8-5.0	302	N	w/ M/T	280-5106	1.4	PMGR
1996-1992	V8-5.0	302	N	w/ A/T	280-5303	1.4	PMGR
1996-1992	V8-5.8	351	H	w/ A/T	280-5103	1.7	PMGR
1996-1992	V8-7.5	460		w/ M/T	280-5307	1.5	PMGR
1994	V8-7.3	445	F, K, M	DIESEL, w/ Power Stroke	280-4204	3.6	PLGR
1994	V8-7.3	445	M	DIESEL, w/o Power Stroke, To 06/1994	280-4253	3.6	OSGR
1993-1988	V8-7.3	445	M	DIESEL	280-4253	3.6	OSGR
			F-250 SUPER DUTY				
2013	V8-6.2	379		To 11/15/2012	280-5315	1.4	PMGR
2012-2011	V8-6.2	379			280-5315	1.4	PMGR
2010	V8-5.4	330			280-5312	1.4	PMGR
2010	V10-6.8	415			280-5315	1.4	PMGR
2009	V8-5.4	330		From 12/16/2008	280-5312	1.4	PMGR
2009	V8-5.4	330		To 12/16/2008	280-5315	1.4	PMGR
2009	V10-6.8	415		From 12/16/2008	280-5312	1.4	PMGR
2009	V10-6.8	415		To 12/16/2008	280-5315	1.4	PMGR
2008-1999	V8-5.4	330			280-5315	1.4	PMGR
2008-1999	V10-6.8	415			280-5315	1.4	PMGR
2000-1999	V8-7.3	445	F	DIESEL	280-4204	3.6	PLGR

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FORD *[continued]*							
		F-350					
1997-1995	V8-7.3	445	F	DIESEL	280-4204	3.6	PLGR
1997-1992	V8-5.8	351	H	w/ A/T	280-5103	1.7	PMGR
1997-1992	V8-5.8	351	H	w/ M/T	280-5106	1.4	PMGR
1997-1992	V8-5.8	351	H	w/ A/T	280-5303	1.4	PMGR
1997-1992	V8-7.5	460	G	w/ A/T	280-5116	1.5	PMGR
1997	V8-7.5	460		w/ M/T, w/ Spade Style "S" Terminal on Solenoid	280-5307	1.5	PMGR
1996-1992	L6-4.9	300	Y	w/ A/T	280-5103	1.7	PMGR
1996-1992	L6-4.9	300	Y	w/ A/T	280-5303	1.4	PMGR
1996-1992	V8-7.5	460		w/ M/T	280-5307	1.5	PMGR
1996	L6-4.9	300	Y	w/ M/T	280-5106	1.4	PMGR
1994-1992	L6-4.9	300	Y	w/ M/T	280-5106	1.4	PMGR
1994	V8-7.3	445	F, K, M	DIESEL, w/ Power Stroke	280-4204	3.6	PLGR
1994	V8-7.3	445	M	DIESEL, w/o Power Stroke, To 06/1994	280-4253	3.6	OSGR
1993-1988	V8-7.3	445	M	DIESEL	280-4253	3.6	OSGR
		F-350 SUPER DUTY					
2013	V8-6.2	379		To 11/15/2012	280-5315	1.4	PMGR
2012-2011	V8-6.2	379			280-5315	1.4	PMGR
2010	V8-5.4	330			280-5312	1.4	PMGR
2010	V10-6.8	415			280-5315	1.4	PMGR
2009	V8-5.4	330		From 12/16/2008	280-5312	1.4	PMGR
2009	V8-5.4	330		To 12/16/2008	280-5315	1.4	PMGR
2009	V10-6.8	415		From 12/16/2008	280-5312	1.4	PMGR
2009	V10-6.8	415		To 12/16/2008	280-5315	1.4	PMGR
2008-1999	V8-5.4	330			280-5315	1.4	PMGR
2008-1999	V10-6.8	415			280-5315	1.4	PMGR
2000-1999	V8-7.3	445	F	DIESEL	280-4204	3.6	PLGR
		F-450 SUPER DUTY					
2013	V10-6.8	415		To 12/01/2012	280-5315	1.4	PMGR
2012-1999	V10-6.8	415			280-5315	1.4	PMGR
1999	V8-7.3	445	F	DIESEL	280-4204	3.6	PLGR
1996-1994	V8-7.5	460		w/ M/T	280-5307	1.5	PMGR
		F-550 SUPER DUTY					
2013	V10-6.8	415		To 12/01/2012	280-5315	1.4	PMGR
2012-1999	V10-6.8	415			280-5315	1.4	PMGR
1999	V8-7.3	445	F	DIESEL	280-4204	3.6	PLGR
		F53					
2013	V10-6.8	415		To 12/03/2012	280-5315	1.4	PMGR
2012-2004	V10-6.8	415			280-5315	1.4	PMGR
1997	V8-7.5	460		w/ M/T, w/ Spade Style "S" Terminal on Solenoid	280-5307	1.5	PMGR

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
FORD *[continued]*							
		F53 *[continued]*					
1996-1992	V8-7.5	460		w/ M/T	280-5307	1.5	PMGR
		FOCUS					
2014-2013	L4-2.0	122	2, 9		280-4241	1.4	PMGR
2012	L4-2.0	121			280-4241	1.4	PMGR
2005-2000	L4-2.0	121	N	w/ M/T	280-5118	1.4	PMGR
2004-2000	L4-2.0	121		w/ A/T	280-5115	1.7	PMGR
2004-2000	L4-2.0	121		w/ A/T	280-5318	1.4	PMGR
		FREESTAR					
2007-2004	V6-3.9	238			280-5314	1.4	PMGR
2007-2004	V6-4.2	256			280-5314	1.4	PMGR
		FUSION					
2015-2013	L4-2.0	122			280-4241	1.4	PMGR
2015-2013	L4-2.5	152			280-4241	1.4	PMGR
2012-2011	V6-3.5	213			280-4235	1.6	PMGR
2012	L4-2.5	152	A	From 11/09/2011	280-4241	1.4	PMGR
2010	L4-2.5	152	3, A		280-4259	1.4	PMGR
2010	V6-3.5	213	C		280-4266	1.6	PMGR
2009-2006	L4-2.3	140	Z		280-4259	1.4	PMGR
2009	V6-3.0	183	1		280-3113	1.2	PMGR
2007	V6-3.0	183	1		280-4264	1.4	PMGR
		GT					
2006-2005	V8-5.4	330	S	Supercharged	280-0435	1.6	PMGR
		LTD CROWN VICTORIA					
1991-1990	V8-5.0	302	F	From 02/1990	280-5103	1.7	PMGR
1991-1990	V8-5.0	302	F		280-5303	1.4	PMGR
		MUSTANG					
2014-2011	V8-5.0	302			280-5315	1.4	PMGR
2013	V8-5.8	355			280-5315	1.4	PMGR
2012	V8-5.4	330			280-5315	1.4	PMGR
2011	V8-5.4	330		To 02/03/2011	280-5315	1.4	PMGR
2010-2007	V8-5.4	330			280-5315	1.4	PMGR
2010-2005	V6-4.0	245		w/ A/T	280-5308	1.4	PMGR
2010-2005	V8-4.6	281			280-5315	1.4	PMGR
2005	V6-4.0	245		w/ M/T	280-5117	1.4	PMGR
2004-1996	V8-4.6	281	X		280-5105	1.4	PMGR
2004-1996	V8-4.6	281			280-5312	1.4	PMGR
2004	V6-3.8	232	4	12-pinion teeth	280-5105	1.4	PMGR
2004	V6-3.8	232	4	10-pinion teeth	280-5302	1.4	PMGR
2004	V6-3.9	238	6		280-5302	1.4	PMGR
2003-1997	V6-3.8	232	4		280-5302	1.4	PMGR

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FORD *[continued]*							
		MUSTANG *[continued]*					
2003-1994	V6-3.8	232	4		280-5103	1.7	PMGR
2000	V8-5.4	330	H		280-5105	1.4	PMGR
1996-1994	V6-3.8	232	4		280-5303	1.4	PMGR
1995-1992	V8-5.0	302	D, T		280-5103	1.7	PMGR
1995-1992	V8-5.0	302	D, T		280-5303	1.4	PMGR
1995	V8-5.8	351	C		280-5103	1.7	PMGR
1995	V8-5.8	351	C		280-5303	1.4	PMGR
1993-1992	L4-2.3	140	M		280-5108	1.4	PMGR
		PROBE					
1997-1993	L4-2.0	122	A		280-4163	1.0	PMGR
1997-1993	V6-2.5	152	B	w/ M/T	280-4117	1.7	PMGR
1997-1993	V6-2.5	152	B	w/ A/T	280-4156	1.6	OSGR
1992-1990	V6-3.0	182	U		280-5104	1.4	PMGR
1992-1990	V6-3.0	182	U		280-5305	1.4	PMGR
1992-1989	L4-2.2	133	C, L		280-4105	1.4	PMGR
		RANGER					
2011-2001	L4-2.3	140			280-5320	1.4	PMGR
2011-1998	V6-4.0	245		w/ A/T	280-5308	1.4	PMGR
2008-1998	V6-3.0	182	U		280-5309	1.4	PMGR
2005-1990	V6-4.0	245	E	w/ M/T	280-5117	1.4	PMGR
2004-1991	V6-3.0	182	U		280-5104	1.4	PMGR
2001-1998	L4-2.5	153	C		280-5108	1.4	PMGR
1997-1991	L4-2.3	140	A		280-5108	1.4	PMGR
1997-1991	V6-3.0	182	U		280-5305	1.4	PMGR
1997	L4-2.3	140	A	w/ Post Style "S" Terminal Solenoid	280-5310	1.4	PMGR
1997	V6-4.0	245	X	w/ A/T	280-5124	1.4	PMGR
1996-1990	V6-4.0	245	X	w/ A/T	280-5107	1.4	PMGR
1992	V6-2.9	177	T		280-5107	1.4	PMGR
		SPECIAL SERVICE POLICE SEDAN					
2015	L4-2.0	122			280-4241	1.4	PMGR
		TAURUS					
2015-2014	L4-2.0	122			280-4241	1.4	PMGR
2013	L4-2.0	122		From 07/09/2012	280-4241	1.4	PMGR
2007-2000	V6-3.0	182	U		280-5316	1.4	PMGR
2005-2000	V6-3.0	182	S		280-5122	1.4	PMGR
2004	V6-3.0	182	U		280-5126	1.5	PMGR
2002-2000	V6-3.0	182	U	22-pinion teeth	280-5122	1.4	PMGR
2002-2000	V6-3.0	182	2		280-5126	1.5	PMGR
2002-2000	V6-3.0	182	U	12-pinion teeth	280-5126	1.5	PMGR
1999-1998	V6-3.0	182		DOHC	280-5122	1.4	PMGR

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
FORD *[continued]*							
		TAURUS *[continued]*					
1999-1998	V6-3.0	182		OHV	280-5314	1.4	PMGR
1999-1996	V8-3.4	207	N		280-5122	1.4	PMGR
1997-1996	V6-3.0	182		w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR
1997-1996	V6-3.0	182			280-5122	1.4	PMGR
1997-1996	V6-3.0	182		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1995-1994	V6-3.2	195			280-5313	1.4	PMGR
1995-1993	V6-3.0	182		GL, w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1995-1993	V6-3.0	182		LX, w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1995-1993	V6-3.0	182		SHO	280-5313	1.4	PMGR
1995-1992	V6-3.8	232	4	w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR
1995-1992	V6-3.8	232	4	w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1995	V6-3.0	182		SE, w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1993	V6-3.2	195	P	w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR
1993	V6-3.2	195	P	w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1992	V6-3.0	182	U, Y	w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR
1992	V6-3.0	182	U, Y	w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1991-1990	V6-3.8	232	4	Wagon	280-5304	1.4	PMGR
1991	L4-2.5	153			280-5305	1.4	PMGR
1991	V6-3.8	232	4	Sedan	280-5102	1.4	PMGR
1990	V6-3.8	232	4	Station Wagon	280-5102	1.4	PMGR
		TEMPO					
1994-1992	V6-3.0	182	U	w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR
1994-1992	V6-3.0	182	U	w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1994-1991	L4-2.3	140	X		280-5104	1.4	PMGR
1994-1991	L4-2.3	140	X		280-5305	1.4	PMGR
		THUNDERBIRD					
2005	V8-3.9	242		To 03/04/2005	280-5317	1.4	PMGR
2004-2002	V8-3.9	242			280-5317	1.4	PMGR
1997-1994	V8-4.6	281	W	w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
1997-1994	V8-4.6	281	W		280-5312	1.4	PMGR
1997-1991	V6-3.8	232	4	w/ Male Spade-Type Adapter on Switch Terminal	280-5103	1.7	PMGR
1997	V6-3.8	232	4		280-5302	1.4	PMGR
1996-1991	V6-3.8	232	4	w/ Lead (Wire) Attached to 50-Switch Terminal	280-5303	1.4	PMGR
1993-1991	V8-5.0	302		w/ Male Spade-Type Adapter on Switch Terminal	280-5103	1.7	PMGR
1993-1991	V8-5.0	302		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5303	1.4	PMGR
1990-1989	V6-3.8	232		w/ Male Spade-type adapter on switch termin, Naturally Aspirated	280-5103	1.7	PMGR
1990-1989	V6-3.8	232		w/ Lead (Wire) Attached to 50-Switch Terminal, Supercharged	280-5303	1.4	PMGR
		WINDSTAR					
2003-1996	V6-3.8	232		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5314	1.4	PMGR
2003-1995	V6-3.8	232		w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR

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FORD *[continued]*							
WINDSTAR *[continued]*							
2000-1996	V6-3.0	182		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5314	1.4	PMGR
2000-1995	V6-3.0	182		w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR
1995	V6-3.0	182		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1995	V6-3.8	232		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
GEO							
METRO							
1997-1996	L4-1.3	79	9	w/ M/T	280-4158	0.9	DD
1997-1995	L4-1.3	79	9	w/ A/T	280-4226	1.2	PMGR
1997-1994	L3-1.0	61	6	w/ M/T	280-4157	0.8	DD
1997-1994	L3-1.0	61	6	w/ A/T	280-4226	1.2	PMGR
1995	L4-1.3	79	9	w/ M/T, 1st Production	280-4157	0.8	DD
1995	L4-1.3	79	9	w/ M/T, 2nd Production	280-4158	0.9	DD
1993	L3-1.0	61	6	w/ A/T, DENSO Unit	280-0294	1.0	PLGR
1993	L3-1.0	61	6	w/ M/T, Mitsubishi Unit	280-4157	0.8	DD
1993	L3-1.0	61	6	w/ A/T, Mitsubishi Unit	280-4226	1.2	PMGR
1993	L4-1.3	79	3	w/ M/T, DENSO Unit	280-4157	0.8	DD
1992-1989	L3-1.0	61	6	w/ A/T	280-0294	1.0	PLGR
1992-1989	L3-1.0	61	6	w/ M/T	280-4157	0.8	DD
PRIZM							
1997-1994	L4-1.6	98	6		280-0305	1.4	OSGR
1997-1994	L4-1.8	110			280-0305	1.4	OSGR
1993	L4-1.6	98	6		280-0304	1.4	OSGR
1993	L4-1.8	110	8		280-0304	1.4	OSGR
STORM							
1993-1992	L4-1.6	98	6	w/ A/T	280-0303	1.2	OSGR
1993-1992	L4-1.8	110	8	w/ A/T	280-0295	1.4	OSGR
1993-1990	L4-1.6	98	6	w/ M/T	280-0361	1.0	PLGR
1991-1990	L4-1.6	98	6	w/ A/T, Exc. GSi Series	280-0303	1.2	OSGR
1991	L4-1.6	98	5	w/ A/T, GSi Series	280-0295	1.4	OSGR
1990	L4-1.6	98	6	w/ A/T	280-0295	1.4	OSGR
TRACKER							
1997-1994	L4-1.6	98			280-4145	1.2	PMGR
1993-1991	L4-1.6	98		w/ M/T	280-4144	1.2	PMGR
1993-1989	L4-1.6	98		w/ A/T	280-4145	1.2	PMGR
GMC							
ACADIA							
2011-2008	V6-3.6	217	D		280-4276	1.4	PMGR

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GMC *[continued]*							
C15/C1500 PICKUP							
1999	V8-5.0	305			280-5101	1.7	PMGR
1999	V8-5.7	350		1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1999	V8-5.7	350		w/ Internal Thru Bolts	280-5164	1.4	DD
1998-1996	V6-4.3	262	W		280-5164	1.4	DD
1998-1996	V8-5.0	305	M		280-5164	1.4	DD
1998	V8-5.7	350	R	w/ External-Ended Cab	280-5101	1.7	PMGR
1997	V8-5.7	350	R		280-5164	1.4	DD
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1996	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1995-1990	V6-4.3	262	Z		280-5155	1.4	DD
1995	V8-5.0	305	H		280-5155	1.4	DD
1995	V8-5.7	350	K		280-5101	1.7	PMGR
1994-1991	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5155	1.4	DD
1994-1991	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1988	V8-5.0	305	H		280-5159	1.7	PMGR
1989-1988	V6-4.3	262	Z		280-5101	1.7	PMGR
1986-1985	V6-4.3	262	N		280-5159	1.7	PMGR
1986	V8-5.0	305	F, H		280-5159	1.7	PMGR
1986	V8-5.7	350	M		280-5159	1.7	PMGR
1985	V8-5.0	305	F, H	w/ 3 1/2" Diameter Field Case	280-5148	1.4	DD
1985	V8-5.0	305	F, H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1984-1982	V8-5.0	305	F, H		280-5148	1.4	DD
1982	V8-5.7	350	L		280-5159	1.7	PMGR
C15/C1500 SUBURBAN							
1999	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1999	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1998-1996	V8-5.7	350	R		280-5164	1.4	DD
1996-1995	V8-5.7	350	R		280-5101	1.7	PMGR
1994	V8-5.7	350		1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350		w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1992	V8-5.7	350			280-5159	1.7	PMGR
1986-1982	V8-5.7	350	L		280-5159	1.7	PMGR
1986	V8-5.0	305	H		280-5159	1.7	PMGR
1985	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5148	1.4	DD
1985	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1984-1982	V8-5.0	305	H		280-5148	1.4	DD

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
GMC *[continued]*							
C25/C2500 PICKUP							
2000-1995	V8-7.4	454	J		280-5101	1.7	PMGR
2000	V8-5.7	350	R		280-5101	1.7	PMGR
1999-1998	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1999	V8-5.7	350	R	w/ External-Ended Cab	280-5101	1.7	PMGR
1998	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1997-1996	V8-5.0	305	M		280-5164	1.4	DD
1997-1996	V8-5.7	350	R		280-5164	1.4	DD
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1995-1990	V6-4.3	262	Z		280-5155	1.4	DD
1995	V8-5.0	305	H		280-5155	1.4	DD
1995	V8-5.7	350	K		280-5101	1.7	PMGR
1994-1991	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5155	1.4	DD
1994-1991	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1991	V8-7.4	454	N		280-5159	1.7	PMGR
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1988	V8-5.0	305	H		280-5159	1.7	PMGR
1989-1988	V6-4.3	262	Z		280-5101	1.7	PMGR
1986-1985	V6-4.3	262	N		280-5159	1.7	PMGR
1986-1982	V8-5.7	350	L, M		280-5159	1.7	PMGR
1986-1982	V8-7.4	454	W		280-5159	1.7	PMGR
1986	V8-5.0	305	H		280-5159	1.7	PMGR
1985	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5148	1.4	DD
1985	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1984-1982	V8-5.0	305	H		280-5148	1.4	DD
C25/C2500 SUBURBAN							
1999-1995	V8-7.4	454	J		280-5101	1.7	PMGR
1999-1992	V8-7.4	454	J		281-8000●	1.4	OSGR
1999	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1999	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1998-1997	V8-5.7	350	R		280-5164	1.4	DD
1996-1995	V8-5.7	350	R		280-5101	1.7	PMGR
1996	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
GMC *[continued]*							
C25/C2500 SUBURBAN *[continued]*							
1993-1992	V8-5.7	350			280-5159	1.7	PMGR
1993-1992	V8-7.4	454			280-5159	1.7	PMGR
1986-1985	V8-7.4	454	W		281-8000●	1.4	OSGR
1986-1982	V8-5.7	350	M		280-5159	1.7	PMGR
1986-1982	V8-7.4	454	W		280-5159	1.7	PMGR
C35/C3500 PICKUP							
2000-1998	V8-5.7	350	R		280-5101	1.7	PMGR
2000-1995	V8-7.4	454	J		280-5101	1.7	PMGR
1997-1996	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1997	V8-5.7	350	R	Crew Cab Only	280-5101	1.7	PMGR
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1995	V8-5.7	350	K		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1993-1988	V8-7.4	454	N		280-5159	1.7	PMGR
1986-1982	V8-5.7	350	M		280-5159	1.7	PMGR
1986-1982	V8-7.4	454	W		280-5159	1.7	PMGR
CABALLERO							
1987-1985	V6-4.3	262			280-5160	1.7	PMGR
1987-1984	V8-5.0	305			280-5160	1.7	PMGR
1984	V6-3.8	229	9		280-5160	1.7	PMGR
CANYON							
2012-2009	L4-2.9	178			280-5394	1.7	PMGR
2012-2009	V8-5.3	325			280-5398	1.4	PMGR
2012-2008	L5-3.7	223			280-5394	1.7	PMGR
ENVOY							
2009-2008	L6-4.2	256			280-5394	1.7	PMGR
2009-2005	V8-5.3	325			280-5383	1.35	PMGR
ENVOY XL							
2006-2004	V8-5.3	325			280-5383	1.35	PMGR
2003	V8-5.3	325		w/ 64mm (2 1/2") Diameter Case	280-5383	1.35	PMGR
ENVOY XUV							
2005-2004	V8-5.3	325			280-5383	1.35	PMGR
G15/G1500 VAN							
1995-1991	V6-4.3	262	Z		280-5155	1.4	DD
1995-1991	V8-5.0	305	H		280-5155	1.4	DD
1993-1982	V8-5.7	350	K		280-5159	1.7	PMGR

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GMC *[continued]*							
		G15/G1500 VAN *[continued]*					
1990-1985	V6-4.3	262			280-5159	1.7	PMGR
1990-1982	V8-5.0	305			280-5159	1.7	PMGR
		G25/G2500 VAN					
1995-1994	V8-5.7	350	K		280-5101	1.7	PMGR
1995-1991	V6-4.3	262	Z		280-5155	1.4	DD
1995-1991	V8-5.0	305	H		280-5155	1.4	DD
1993-1982	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1985	V6-4.3	262	Z		280-5159	1.7	PMGR
1990-1982	V8-5.0	305	H		280-5159	1.7	PMGR
		G35/G3500 VAN					
1996-1994	V8-5.7	350	K		280-5101	1.7	PMGR
1996-1994	V8-7.4	454	N		280-5101	1.7	PMGR
1995-1991	V6-4.3	262	Z		280-5155	1.4	DD
1993-1989	V8-7.4	454	N		280-5159	1.7	PMGR
1993-1982	V8-5.7	350	K		280-5159	1.7	PMGR
1991	V8-6.2	379	J		280-5159	1.7	PMGR
1990-1985	V6-4.3	262	Z		280-5159	1.7	PMGR
		JIMMY					
2005	V6-4.3	4294			280-5384	1.35	PMGR
1998	V6-4.3	262		1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1997-1996	V6-4.3	262			280-5101	1.7	PMGR
1995-1992	V6-4.3	262			280-5155	1.4	DD
1991-1982	V8-5.7	350	K		280-5159	1.7	PMGR
1987-1986	V8-5.0	305	H		280-5159	1.7	PMGR
1985	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5148	1.4	DD
1985	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1984-1982	V8-5.0	305	H		280-5159	1.7	PMGR
1982	L6-4.1	250	D		280-5159	1.7	PMGR
1982	V8-5.0	305	F		280-5148	1.4	DD
		K15/K1500 SUBURBAN					
1999	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1999	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1998-1996	V8-5.7	350	R		280-5164	1.4	DD
1996-1995	V8-5.7	350	R		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1992	V8-5.7	350			280-5159	1.7	PMGR
1986-1982	V8-5.7	350	L		280-5159	1.7	PMGR
		K15/K1500 TRUCK					
1999	V8-5.0	305			280-5101	1.7	PMGR

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
GMC *[continued]*							
K15/K1500 TRUCK *[continued]*							
1999	V8-5.7	350			280-5101	1.7	PMGR
1999	V8-5.7	350			280-5164	1.4	DD
1998-1996	V6-4.3	262	W		280-5164	1.4	DD
1998-1996	V8-5.0	305	M		280-5164	1.4	DD
1998	V8-5.7	350	R	w/ External-Ended Cab	280-5101	1.7	PMGR
1997	V8-5.7	350	R		280-5164	1.4	DD
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1996	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1995-1994	V8-5.7	350	K		280-5101	1.7	PMGR
1995-1990	V6-4.3	262	Z		280-5155	1.4	DD
1995	V8-5.0	305	H		280-5155	1.4	DD
1994-1991	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5155	1.4	DD
1994-1991	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1988	V8-5.0	305	H		280-5159	1.7	PMGR
1989-1988	V6-4.3	262	Z		280-5101	1.7	PMGR
1986-1985	V6-4.3	262	N		280-5159	1.7	PMGR
1986-1982	V8-5.7	350	L		280-5159	1.7	PMGR
1986	V8-5.0	305	H		280-5159	1.7	PMGR
1985	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5148	1.4	DD
1985	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1984-1982	V8-5.0	305	H		280-5159	1.7	PMGR
1984	L6-4.1	250	D	w/ A/T	280-5159	1.7	PMGR
1983-1982	L6-4.1	250	D		280-5159	1.7	PMGR
K25/K2500 SUBURBAN							
1999-1995	V8-7.4	454	J		280-5101	1.7	PMGR
1999-1992	V8-7.4	454	J		281-8000●	1.4	OSGR
1999	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1999	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1998-1996	V8-5.7	350	R		280-5164	1.4	DD
1996-1995	V8-5.7	350	R		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1992	V8-5.7	350			280-5159	1.7	PMGR
1993-1992	V8-7.4	454			280-5159	1.7	PMGR
1986-1982	V8-5.7	350	M		280-5159	1.7	PMGR

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GMC *[continued]*							
K25/K2500 TRUCK							
2000-1999	V8-5.7	350	R		280-5101	1.7	PMGR
2000-1995	V8-7.4	454	J		280-5101	1.7	PMGR
1999	V8-5.7	350	R		280-5164	1.4	DD
1998	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1998	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1997	V8-5.7	350	R		280-5164	1.4	DD
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1996	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1995-1994	V8-5.7	350	K		280-5101	1.7	PMGR
1995-1990	V6-4.3	262	Z		280-5155	1.4	DD
1995	V8-5.0	305	H		280-5155	1.4	DD
1994-1991	V8-5.0	305	H	w/ 3 1/2" Diameter Field Case	280-5155	1.4	DD
1994-1991	V8-5.0	305	H	w/ 4 1/2" Diameter Field Case	280-5159	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1991	V8-7.4	454	N		280-5159	1.7	PMGR
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1990-1988	V8-5.0	305	H		280-5159	1.7	PMGR
1989-1988	V6-4.3	262	Z		280-5101	1.7	PMGR
1986-1984	L6-4.8	292	T	w/ A/T	280-5159	1.7	PMGR
1986-1982	V8-5.7	350	L, M		280-5159	1.7	PMGR
1983-1982	L6-4.8	292	T		280-5159	1.7	PMGR
K35/K3500 TRUCK							
2000-1998	V8-5.7	350	R		280-5101	1.7	PMGR
2000-1995	V8-7.4	454	J		280-5101	1.7	PMGR
1997-1996	V8-5.7	350	R	w/ Internal Thru Bolts	280-5164	1.4	DD
1997	V8-5.7	350	R	Crew Cab Only	280-5101	1.7	PMGR
1996	V8-5.7	350	R	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1995	V8-5.7	350	K		280-5101	1.7	PMGR
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1988	V8-5.7	350	K		280-5159	1.7	PMGR
1993-1988	V8-7.4	454	N		280-5159	1.7	PMGR
1986-1982	V8-5.7	350	M		280-5159	1.7	PMGR
1986-1982	V8-7.4	454	W		280-5159	1.7	PMGR
1986	L6-4.8	292	T	w/ A/T	280-5159	1.7	PMGR
1984	L6-4.8	292	T	w/ A/T	280-5159	1.7	PMGR

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GMC *[continued]*							
		K35/K3500 TRUCK *[continued]*					
1983-1982	L6-4.8	292	T		280-5159	1.7	PMGR
		P25/P2500 VAN					
1989-1988	V8-5.7	350	K	2-Bolt Pad Mount	280-5159	1.7	PMGR
1986-1984	V8-5.7	350	M		280-5159	1.7	PMGR
1983-1982	V8-5.7	350	M	2-Bolt Pad Mount	280-5159	1.7	PMGR
		P35/P3500 VAN					
1999-1996	V6-4.3	262	W		280-5101	1.7	PMGR
1999-1995	V8-5.7	350	R		280-5101	1.7	PMGR
1995-1990	V6-4.3	262	Z		280-5155	1.4	DD
1994	V8-5.7	350	K	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1994	V8-7.4	454	N	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1994	V8-7.4	454	N	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1991	V8-5.7	350	K		280-5159	1.7	PMGR
1993	V8-7.4	454	N		280-5159	1.7	PMGR
1991-1982	V8-7.4	454	N		280-5159	1.7	PMGR
1990-1982	V8-5.7	350	K	2-Bolt Pad Mount	280-5159	1.7	PMGR
		R1500 SUBURBAN					
1991-1987	V8-5.7	350	K		280-5159	1.7	PMGR
1987	V8-5.0	305	H		280-5159	1.7	PMGR
		R1500 TRUCK					
1987	V6-4.3	262	Z		280-5159	1.7	PMGR
1987	V8-5.0	305	H		280-5159	1.7	PMGR
1987	V8-5.7	350	K		280-5159	1.7	PMGR
		R2500 SUBURBAN					
1991-1987	V8-5.7	350	K		280-5159	1.7	PMGR
1991-1987	V8-7.4	454	N		280-5159	1.7	PMGR
1991-1987	V8-7.4	454	N		281-8000●	1.4	OSGR
		R2500 TRUCK					
1989-1987	V8-5.7	350	K		280-5159	1.7	PMGR
1989-1987	V8-7.4	454	N		280-5159	1.7	PMGR
1987	V6-4.3	262	Z		280-5159	1.7	PMGR
1987	V8-5.0	305	H		280-5159	1.7	PMGR
		R3500 TRUCK					
1991-1987	V8-5.7	350	K		280-5159	1.7	PMGR
1991-1987	V8-7.4	454	N		280-5159	1.7	PMGR
		S15					
1990-1988	V6-4.3	262	Z		280-5101	1.7	PMGR
1990-1985	L4-2.5	151	E		280-5151	1.4	DD
1990-1982	V6-2.8	173	R		280-5148	1.4	DD

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GMC *[continued]*							
S15 JIMMY							
1991	V6-4.3	262			280-5155	1.4	DD
1990-1988	V6-4.3	262			280-5101	1.7	PMGR
1989-1983	V6-2.8	173	R		280-5148	1.4	DD
1988-1985	L4-2.5	151	E		280-5151	1.4	DD
SAFARI							
2005	V6-4.3	262			280-5384	1.35	PMGR
2000-1991	V6-4.3	262			281-8000●	1.4	OSGR
1998-1997	V6-4.3	262			280-5101	1.7	PMGR
1996-1991	V6-4.3	262			280-5155	1.4	DD
1990-1985	V6-4.3	262	B, Z		280-5159	1.7	PMGR
1989	V6-4.3	262	Z		281-8000●	1.4	OSGR
SAVANA 1500							
2014-2008	V8-5.3	325			280-5398	1.4	PMGR
2012-2008	V6-4.3	262			280-5395	1.4	PMGR
2007-2005	V6-4.3	262			280-5384	1.35	PMGR
2007-2004	V8-5.3	325			280-5383	1.35	PMGR
2001-1999	V8-5.0	305	M		280-5101	1.7	PMGR
2001-1996	V8-5.7	350	R		280-5101	1.7	PMGR
1999	V6-4.3	262	W	w/ 3 1/2" Diameter Field Case	280-5164	1.4	DD
1998-1997	V6-4.3	262	W		280-5164	1.4	DD
1998-1997	V8-5.0	305	M		280-5164	1.4	DD
1996	V6-4.3	262	W		280-5155	1.4	DD
1996	V8-5.0	305	M		280-5155	1.4	DD
SAVANA 2500							
2015-2008	V8-4.8	294			280-5398	1.4	PMGR
2015	V8-6.0	364			280-5392	1.7	PMGR
2012-2009	V8-6.0	364			280-5392	1.7	PMGR
2008	V8-6.0	364			280-5389	1.7	PMGR
2007-2004	V8-4.8	294			280-5383	1.35	PMGR
2007	V8-6.0	364		w/ External Thru Bolts (Outside Starter Field Case)	280-5383	1.35	PMGR
2007	V8-6.0	364		w/ Internal Thru Bolts (Inside Starter Field Case)	280-5389	1.7	PMGR
2006	V8-6.0	364			280-5389	1.7	PMGR
2005-2004	V8-5.3	325			280-5383	1.35	PMGR
2005	V6-4.3	262			280-5384	1.35	PMGR
2001-1998	V8-5.0	305	M		280-5101	1.7	PMGR
2001-1996	V8-5.7	350	R		280-5101	1.7	PMGR
1999-1998	V6-4.3	262	W		280-5164	1.4	DD
1997	V8-5.0	305	M		280-5164	1.4	DD
1996	V8-5.0	305	M		280-5155	1.4	DD

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GMC *[continued]*							
SAVANA 3500							
2015-2008	V8-4.8	294			280-5398	1.4	PMGR
2015	V8-6.0	364			280-5392	1.7	PMGR
2012-2009	V8-6.0	364			280-5392	1.7	PMGR
2008	V8-6.0	364			280-5389	1.7	PMGR
2007-2004	V8-4.8	294			280-5383	1.35	PMGR
2007	V8-6.0	364		w/ External Thru Bolts (Outside Starter Field Case)	280-5383	1.35	PMGR
2007	V8-6.0	364		w/ Internal Thru Bolts (Inside Starter Field Case)	280-5389	1.7	PMGR
2006	V8-6.0	364			280-5389	1.7	PMGR
2001-1996	V8-5.7	350	R		280-5101	1.7	PMGR
2001	V8-8.1	496	G		280-5101	1.7	PMGR
2000-1996	V8-7.4	454	J		280-5101	1.7	PMGR
SAVANA 4500							
2012-2009	V8-6.0	364			280-5392	1.7	PMGR
SIERRA							
2010-2009	V8-5.3	325			280-5398	1.4	PMGR
2008	V8-6.2	378			280-5389	1.7	PMGR
SIERRA 1500							
2015	V6-4.3	262			280-4252	1.7	PMGR
2015	V8-5.3	325			280-4252	1.7	PMGR
2015	V8-6.2	376			280-4252	1.7	PMGR
2013-2009	V8-4.8	294			280-5398	1.4	PMGR
2013-2009	V8-5.3	325			280-5398	1.4	PMGR
2012-2010	V8-6.0	364			280-5392	1.7	PMGR
2012-2009	V6-4.3	262			280-5395	1.4	PMGR
2012-2009	V8-6.2	376			280-5392	1.7	PMGR
2009	V8-6.0	364	5	ELECTRIC/GAS	280-5389	1.7	PMGR
2009	V8-6.0	364		GAS	280-5392	1.7	PMGR
2008-2007	V8-6.2	376			280-5389	1.7	PMGR
2008-2006	V8-6.0	364			280-5389	1.7	PMGR
2008-2005	V6-4.3	262			280-5384	1.35	PMGR
2008-2003	V8-4.8	294			280-5383	1.35	PMGR
2008-2003	V8-5.3	325			280-5383	1.35	PMGR
SIERRA 1500 HD							
2006	V8-6.0	364			280-5389	1.7	PMGR
2001	V8-6.0	364			280-5129	1.7	PMGR
SIERRA 1500 HD CLASSIC							
2007	V8-6.0	364			280-5389	1.7	PMGR
SIERRA 2500							
2001-2000	V8-6.0	364			280-5129	1.7	PMGR

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GMC *[continued]*							
		SIERRA 2500 *[continued]*					
1999	V8-6.0	364	U		280-5112	1.7	PMGR
		SIERRA 2500 HD					
2015	V8-6.0	364			280-5392	1.7	PMGR
2012-2010	V8-6.0	364			280-5392	1.7	PMGR
2010-2009	V8-6.6	403	LMM	DIESEL	280-3140	3.5	OSGR
2009	V8-6.0	364		GAS	280-5392	1.7	PMGR
2008-2006	V8-6.0	364			280-5389	1.7	PMGR
2006-2005	V8-6.6	403	2	DIESEL	280-3134	3.5	OSGR
2006-2004	V8-8.1	496	G		280-0337	1.4	OSGR
2004	V8-6.6	403	1		280-3134	3.5	OSGR
2003-2001	V8-6.6	403	1	DIESEL	280-3134	3.5	OSGR
2001	V8-8.1	496	G		280-5101	1.7	PMGR
		SIERRA 3500					
2006-2005	V8-6.6	403	2		280-3134	3.5	OSGR
2006-2005	V8-8.1	496	G		280-0337	1.4	OSGR
2006	V8-6.0	364			280-5389	1.7	PMGR
2004-2001	V8-6.6	403	2	DIESEL	280-3134	3.5	OSGR
2001	V8-6.0	364	U		280-5129	1.7	PMGR
2001	V8-8.1	496	G		280-5101	1.7	PMGR
		SIERRA 3500 CLASSIC					
2007	V8-6.0	364			280-5389	1.7	PMGR
		SIERRA 3500 HD					
2015	V8-6.0	364			280-5392	1.7	PMGR
2012-2010	V8-6.0	364			280-5392	1.7	PMGR
2010-2009	V8-6.6	403	LMM	DIESEL	280-3140	3.5	OSGR
2009	V8-6.0	364		GAS	280-5392	1.7	PMGR
2008-2007	V8-6.0	364			280-5389	1.7	PMGR
		SONOMA					
1998	L4-2.2	134	4	w/ Internal Thru Bolts	280-5167	1.4	DD
1998	V6-4.3	262	W, X	1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1997-1996	V6-4.3	262	W, X		280-5101	1.7	PMGR
1997	L4-2.2	134	4		280-5167	1.4	DD
1996-1994	L4-2.2	134	4		280-5154	1.4	DD
1995-1991	V6-4.3	262	W, Z		280-5155	1.4	DD
1993-1991	L4-2.5	151	A		280-5151	1.4	DD
1993-1991	V6-2.8	173	R		280-5148	1.4	DD
		SYCLONE					
1991	V6-4.3	262			280-5155	1.4	DD
		TERRAIN					
2015-2010	L4-2.4	145	K		280-5396	1.4	PMGR

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GMC *[continued]*							
		TERRAIN *[continued]*					
2011-2010	V6-3.0	182	5		280-4276	1.4	PMGR
		TYPHOON					
1993-1992	V6-4.3	262			280-5155	1.4	DD
		V1500 SUBURBAN					
1991-1987	V8-5.7	350	K		280-5159	1.7	PMGR
		V1500 TRUCK					
1987	V6-4.3	262	Z		280-5159	1.7	PMGR
1987	V8-5.0	305	H		280-5159	1.7	PMGR
1987	V8-5.7	350	K		280-5159	1.7	PMGR
		V2500 SUBURBAN					
1991-1987	V8-5.7	350	K		280-5159	1.7	PMGR
		V2500 TRUCK					
1987	V8-5.7	350	K		280-5159	1.7	PMGR
		V3500 TRUCK					
1991-1987	V8-5.7	350	K		280-5159	1.7	PMGR
1991-1987	V8-7.4	454	N		280-5159	1.7	PMGR
1988	L6-4.8	292	T	w/ A/T	280-5159	1.7	PMGR
		YUKON					
2015	V8-5.3	325			280-4252	1.7	PMGR
2015	V8-6.2	376			280-4252	1.7	PMGR
2014-2009	V8-5.3	325			280-5398	1.4	PMGR
2012-2010	V8-6.0	364			280-5392	1.7	PMGR
2012-2009	V8-6.2	376			280-5392	1.7	PMGR
2009	V8-4.8	294			280-5398	1.4	PMGR
2009	V8-6.0	364		ELECTRIC/GAS	280-5389	1.7	PMGR
2009	V8-6.2	378			280-5392	1.7	PMGR
2008-2007	V8-6.2	378			280-5389	1.7	PMGR
2008-2003	V8-4.8	294			280-5383	1.35	PMGR
2008-2003	V8-5.3	325			280-5383	1.35	PMGR
2008	V8-6.0	364			280-5389	1.7	PMGR
2006	V8-6.0	364			280-5389	1.7	PMGR
2001	V8-6.0	364			280-5129	1.7	PMGR
2000-1998	V8-5.7	350			280-5101	1.7	PMGR
1998-1997	V8-5.7	350	R		280-5164	1.4	DD
1996-1994	V8-5.7	350	R		280-5101	1.7	PMGR
1994	V8-5.7	350	K	w/ Internal Thru Bolts	280-5159	1.7	PMGR
1993-1992	V8-5.7	350			280-5159	1.7	PMGR
		YUKON XL					
2015	V8-5.3	325			280-4252	1.7	PMGR
2015	V8-6.2	376			280-4252	1.7	PMGR

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GMC *[continued]*							
YUKON XL 1500							
2014-2009	V8-5.3	325			280-5398	1.4	PMGR
2012-2009	V8-6.2	376	F		280-5392	1.7	PMGR
2012	V8-6.2	376	2		280-5398	1.4	PMGR
2009-2008	V8-6.0	364		GAS	280-5392	1.7	PMGR
2008-2007	V8-6.2	376			280-5389	1.7	PMGR
2008-2003	V8-5.3	325			280-5383	1.35	PMGR
2007-2006	V8-6.0	364			280-5389	1.7	PMGR
2001	V8-6.0	364			280-5129	1.7	PMGR
YUKON XL 2500							
2012-2010	V8-6.0	364			280-5392	1.7	PMGR
2009	V8-6.0	364		GAS	280-5392	1.7	PMGR
2008-2006	V8-6.0	364			280-5389	1.7	PMGR
2006-2004	V8-8.1	496	G		280-0337	1.4	OSGR
2001-2000	V8-6.0	364	U		280-5129	1.7	PMGR
2001	V8-8.1	496	G		280-5101	1.7	PMGR
HONDA							
ACCORD							
2012-2011	L4-2.4	2354	K24Z2, K24Z3	California, w/ M/T	280-6010	1.6	PMGR
2012-2011	L4-2.4	2354	K24Z2, K24Z3	Federal, w/ A/T	280-6010	1.6	PMGR
2012-2008	V6-3.5	3471	J35Z2, J35Z3	w/ A/T	280-0403	1.8	PMGR
2011	L4-2.4	2354	K24Z2	w/ M/T	280-6010	1.6	PMGR
2010-2008	L4-2.4	2354	K24Z3	w/ A/T, Exc. California	280-6010	1.6	PMGR
2010	L4-2.4	2354	K24Z2	w/ M/T, Exc. California	280-6010	1.6	PMGR
2009-2008	L4-2.4	2354	K24Z2, K24Z3	w/ M/T	280-6010	1.6	PMGR
2007-2006	L4-2.4	2354	K24A8		280-6007	1.6	PMGR
2007	L4-2.4	144			280-6007	1.6	PMGR
2007	V6-3.0	2997	JNA1	Hybrid, w/ A/T	280-4333	1.6	PMGR
2007	V6-3.0	2997	J30A5	EX, w/ A/T	280-6000	1.6	PMOSGR
2007	V6-3.0	2997	J30A5	LX, w/ A/T	280-6000	1.6	PMOSGR
2007	V6-3.0	2997	J30A5	Special Edition, w/ A/T	280-6000	1.6	PMOSGR
2006	V6-3.0	2997	JNA1	Hybrid	280-4333	1.6	PMGR
2006	V6-3.0	2997	J30A5	Exc. Hybrid	280-6000	1.6	PMOSGR
2005-2003	L4-2.4	2354	K24A4	w/ M/T	280-4211	1.7	PMGR
2005-2003	L4-2.4	2354	K24A4	w/ A/T	280-6006	1.6	PMGR
2005	V6-3.0	2997	JNA1		280-4333	1.6	PMGR
2005	V6-3.0	2977	J30A4	Exc. Hybrid	280-6000	1.6	PMOSGR
2004-2003	V6-3.0	2977	J30A4	w/ A/T	280-6000	1.6	PMOSGR
2004-2003	V6-3.0	2977	J30A4	w/ M/T	280-6008	1.6	PMOSGR

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HONDA *[continued]*							
		ACCORD *[continued]*					
2002-1998	L4-2.3	2254	F23A1, F23A4, F23A5	w/ M/T	280-0187	1.2	OSGR
2002-1998	L4-2.3	2254	F23A1	w/ A/T	280-6013	1.6	PMOSGR
2002-1998	V6-3.0	2997	J30A1		280-6000	1.6	PMOSGR
1997-1996	L4-2.2	2156	F22B1	w/ A/T	280-6012	1.6	PMOSGR
1997-1994	L4-2.2	2156	F22B1, F22B2	w/ M/T	280-0191	1.4	OSGR
1995-1994	L4-2.2	2156	F22B1	w/ A/T	280-6011	1.6	PMOSGR
1993-1991	L4-2.2	2156	F22A1	w/ M/T, DENSO Unit	280-0200	1.6	OSGR
1993-1990	L4-2.2	2156	F22A1	w/ A/T, DENSO Unit	280-0199	1.6	OSGR
1993-1990	L4-2.2	2156	F22A1	w/ A/T, Mitsuba Unit	280-6011	1.6	PMOSGR
1993-1990	L4-2.2	2156	F22A1	w/ M/T, Mitsuba Unit	280-6014	1.6	PMOSGR
1990	L4-2.2	2156	F22A1, F22A4	w/ M/T	280-0200	1.6	OSGR
1989-1987	L4-2.0	1955	A20A1, A20A3	w/ M/T, DENSO Unit	280-0216	1.4	OSGR
1987-1986	L4-2.0	1955	A20A1	w/ M/T	280-0216	1.4	OSGR
1985-1984	L4-1.8	1829	ES2	w/ M/T, DENSO Unit	280-0216	1.4	OSGR
1983	L4-1.8	1751		Exc. California	280-0212	1.4	OSGR
1983	L4-1.8	1751		California, DENSO Unit	280-0277	1.0	OSGR
1982-1979	L4-1.8	1751			280-0212	1.4	OSGR
1976	L4-1.6	1599			280-0213	0.9	OSGR
		ACCORD CROSSTOUR					
2011-2010	V6-3.5	3471	J35Z2		280-0403	1.8	PMGR
		CIVIC					
2011-2010	L4-1.8	1799	R18A1	Exc. GX, w/ A/T	280-6009	1.2	PMGR
2011-2010	L4-1.8	1799	R18A4	GX	280-6009	1.2	PMGR
2011-2008	L4-1.8	1799	R18A1	w/ M/T	280-0411	1.2	PLGR
2011-2006	L4-1.3	1339	LDA2		280-6016	1.0	PMGR
2009-2008	L4-1.8	1799	R18A1, R18A4	w/ A/T	280-6009	1.2	PMGR
2007-2006	L4-1.8	1799	R18A1	Exc. GX, w/ M/T	280-0369	1.2	PLGR
2007-2006	L4-1.8	1799		Exc. GX, w/ A/T	280-6009	1.2	PMGR
2007-2006	L4-1.8	1799	R18A4	GX	280-6009	1.2	PMGR
2005-2003	L4-1.3	1339	LDA1	Hybrid	280-6004	1.0	PMGR
2005-2003	L4-2.0	122	K20A3		280-0334	1.1	PLGR
2005	L4-1.7	1668	D17A1, D17A2, D17A6	w/ M/T	280-0324	0.8	PMGR
2005	L4-1.7	1668	D17A7	GX	280-0335	1.1	PLGR
2005	L4-1.7	1668	D17A1, D17A2, D17A6	Exc. GX, w/ A/T	280-6003	1.6	PMOSGR
2004-2003	L4-1.7	1700	D17A1, D17A2, D17A6	Exc. GX, w/ A/T	280-6003	1.6	PMOSGR
2004-2002	L4-1.7	1700	D17A1, D17A2, D17A6	Exc. GX, w/ M/T	280-0324	0.8	PMGR
2004-2002	L4-1.7	1700	D17A7	GX	280-0335	1.1	PLGR

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HONDA *[continued]*							
CIVIC *[continued]*							
2003-2002	L4-1.7	1700	D17A1, D17A2	w/ A/T	280-6003	1.6	PMOSGR
2002	L4-2.0	122	K20A3	w/ M/T	280-0334	1.1	PLGR
2001	L4-1.7	1668	D17A1, D17A2, D17A6	Exc. GX, w/ M/T	280-0324	0.8	PMGR
2001	L4-1.7	1668	D17A7	GX	280-0335	1.1	PLGR
2001	L4-1.7	1668	D17A6	Exc. GX, w/ A/T	280-6003	1.6	PMOSGR
1997-1996	L4-1.6	97	D16Y7	w/ A/T, Exc. HX Series	280-6002	1.4	PMOSGR
1995-1994	L4-1.5	1493	D15B7, D15Z1	w/ M/T	280-0195	1.0	OSGR
1995-1994	L4-1.5	1493	D15B7	w/ A/T	280-0196	1.2	OSGR
1995	L4-1.5	1493	D15B7, D15B8	w/ M/T, DENSO Unit	280-0195	1.0	OSGR
1995	L4-1.5	1493	D15B7	w/ A/T, DENSO Unit	280-0196	1.2	OSGR
1995	L4-1.6	97	D16Z6	w/ M/T, DENSO Unit	280-0202	1.2	OSGR
1995	L4-1.6	97	D16Z6	EX, w/ A/T, Exc. California	280-6001	1.6	PMOSGR
1994-1992	L4-1.5	1493	D15Z1	w/ M/T, California	280-0195	1.0	OSGR
1994-1992	L4-1.6	97	D16Z6	w/ M/T, California	280-0195	1.0	OSGR
1994-1992	L4-1.6	97	D16Z6	w/ A/T, California	280-0196	1.2	OSGR
1994-1992	L4-1.6	97	D16Z6	w/ M/T, Exc. California	280-0202	1.2	OSGR
1994-1992	L4-1.6	97	D16Z6	w/ A/T, Exc. California	280-6001	1.6	PMOSGR
1993-1992	L4-1.5	1493	D15B7	w/ A/T, California	280-0196	1.2	OSGR
1991-1990	L4-1.5	1493		w/ M/T, Exc. California	280-0195	1.0	OSGR
1991-1990	L4-1.5	1493	D15B2	w/ A/T, Exc. California	280-0202	1.2	OSGR
1991-1990	L4-1.6	97	D16A6	w/ A/T, Exc. California	280-0202	1.2	OSGR
1991-1989	L4-1.5	1493		w/ M/T, California	280-0201	0.8	DD
1989	L4-1.5	1493	D15B2	w/ M/T, Exc. California, DENSO Unit	280-0195	1.0	OSGR
1989	L4-1.5	1493	D15B2	w/ A/T, Exc. California, DENSO Unit	280-0202	1.2	OSGR
1989	L4-1.6	97	D16A6	DENSO Unit	280-0202	1.2	OSGR
1987-1986	L4-1.5	1487		w/ M/T, Exc. California	280-0195	1.0	OSGR
1987-1984	L4-1.3	82		w/ M/T, Exc. California	280-0195	1.0	OSGR
1987-1984	L4-1.3	82	D13A2	w/ A/T, California	280-0204	0.8	DD
1987	L4-1.5	1487		w/ M/T, California	280-0201	0.8	DD
1987	L4-1.5	1487		w/ A/T, Exc. California, Exc. Si Models	280-0202	1.2	OSGR
1987	L4-1.5	1487		w/ A/T, California	280-0204	0.8	DD
1987	L4-1.5	1487		w/ A/T, California, Exc. Si Models	280-0204	0.8	DD
1986	L4-1.3	82		w/ A/T, California, Exc. Si Series	280-0204	0.8	DD
1986	L4-1.5	1493	EW1	w/ M/T, Exc. California	280-0195	1.0	OSGR
1986	L4-1.5	1487		w/ A/T, California, Exc. Si Series	280-0204	0.8	DD
1986	L4-1.5	1493	EW1	w/ A/T, California, Exc. Si Series	280-0204	0.8	DD
1985	L4-1.3	82	EV1	w/ A/T, California, Exc. Si Models	280-0204	0.8	DD
1985	L4-1.5	1487		w/ M/T, Exc. California, Si Series	280-0195	1.0	OSGR
1985	L4-1.5	1487		w/ A/T, California, Exc. Si Models	280-0204	0.8	DD
1985	L4-1.5	1487		w/ A/T, Exc. California, Exc. Si Series	280-0205	1.4	OSGR

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HONDA *[continued]*							
		CIVIC *[continued]*					
1984	L4-1.3	82		w/ A/T, Exc. California	280-0205	1.4	OSGR
1984	L4-1.5	1487		w/ M/T, Exc. California	280-0195	1.0	OSGR
1984	L4-1.5	1487		w/ A/T, California	280-0204	0.8	DD
1984	L4-1.5	1487		w/ A/T, Exc. California	280-0205	1.4	OSGR
1982-1981	L4-1.3	1335		Exc. California	280-0211	0.9	OSGR
1982-1980	L4-1.5	1487	EM1	Exc. California	280-0211	0.9	OSGR
1980	L4-1.3	1335			280-0213	0.9	OSGR
1979-1976	L4-1.2	1237	EB3		280-0213	0.9	OSGR
1979-1976	L4-1.5	1487	ED3		280-0213	0.9	OSGR
1975	L4-1.5	1487	ED1	DENSO Unit	280-0213	0.9	OSGR
		CIVIC DEL SOL					
1997-1996	L4-1.6	1595	B16A2		280-0184	1.2	OSGR
1995	L4-1.5	1493	D15B7	Mfd in Japan, w/ M/T	280-0195	1.0	OSGR
1995	L4-1.5	1493	D15B7	w/ A/T, DENSO Unit	280-0196	1.2	OSGR
1995	L4-1.6	97	D16Z6	Exc. VTEC, w/ M/T, DENSO Unit	280-0202	1.2	OSGR
1995	L4-1.6	97	D16Z6	Exc. VTEC, w/ A/T, Exc. California	280-6001	1.6	PMOSGR
1994-1993	L4-1.6	97	D16Z6	w/ M/T, California	280-0195	1.0	OSGR
1994-1993	L4-1.6	97	D16Z6	w/ A/T, California	280-0196	1.2	OSGR
1994-1993	L4-1.6	97	D16Z6	w/ A/T, Exc. California	280-6001	1.6	PMOSGR
1994	L4-1.6	97	D16Z6	Exc. VTEC, w/ M/T, Exc. California	280-0202	1.2	OSGR
1993	L4-1.6	97	D16Z6	w/ M/T, Exc. California	280-0202	1.2	OSGR
		CR-V					
2011-2010	L4-2.4	2354	K24Z6		280-6010	1.6	PMGR
2009-2007	L4-2.4	2354	K24Z1		280-6007	1.6	PMGR
2006-2002	L4-2.4	2354	K24A1		280-6005	1.6	PMGR
2001-1998	L4-2.0	1972		w/ A/T	280-0185	1.0	PLGR
2001-1998	L4-2.0	1972		w/ M/T	280-0186	1.0	PLGR
1997	L4-2.0	1972			280-0185	1.0	PLGR
		CR-Z					
2011	L4-1.5	91		w/ A/T	280-6017	1.2	PMGR
		CROSSTOUR					
2012	V6-3.5	3471	J35Z2		280-0403	1.8	PMGR
		CRX					
1991	L4-1.5	1493	D15B6	w/ M/T, Exc. California	280-0195	1.0	OSGR
1991	L4-1.5	1493	D15B6	w/ M/T, California	280-0201	0.8	DD
1991	L4-1.5	1493	D15B2	w/ M/T, Exc. California	280-0201	0.8	DD
1991	L4-1.6	97	D16A6	w/ A/T, Exc. California	280-0202	1.2	OSGR
1990-1988	L4-1.5	1493	D15B6	HF Series, Exc. California, DENSO Unit	280-0195	1.0	OSGR
1990-1988	L4-1.5	1493	D15B6	HF Series, California	280-0201	0.8	DD
1990-1988	L4-1.6	97	D16A6	DENSO Unit	280-0202	1.2	OSGR

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HONDA *[continued]*							
		CRX *[continued]*					
1988	L4-1.5	1493	D15B2	DX Series, w/ M/T, Exc. California, DENSO Unit	280-0195	1.0	OSGR
1988	L4-1.5	1493	D15B2	DX Series, w/ M/T, California, DENSO Unit	280-0201	0.8	DD
1988	L4-1.5	1493	D15B2	DX Series, w/ A/T, Exc. California, DENSO Unit	280-0202	1.2	OSGR
		ELEMENT					
2011-2009	L4-2.4	2354	K24A8		280-6010	1.6	PMGR
2006-2003	L4-2.4	2354	K24A4	w/ M/T	280-4211	1.7	PMGR
2006-2003	L4-2.4	2354	K24A4	w/ A/T	280-6006	1.6	PMGR
		FIT					
2013-2009	L4-1.5	1497	L15A7		280-0412	1.0	PMGR
2009-2007	L4-1.5	1497	L15A7		280-0368	1.0	PLGR
		INSIGHT					
2010	L4-1.3	1339			280-6017	1.2	PMGR
		ODYSSEY					
2015-2014	V6-3.5	3471	J35Z8		280-0429	1.8	PMGR
2013-2012	V6-3.5	3471	J35Z8	Touring	280-0405	1.8	PMGR
2013-2012	V6-3.5	3471	J35Z8	Touring Elite	280-0405	1.8	PMGR
2013-2012	V6-3.5	3471	J35Z8	EX	280-0406	1.8	PMGR
2013-2012	V6-3.5	3471	J35Z8	EX-L	280-0406	1.8	PMGR
2013-2012	V6-3.5	3471	J35Z8	LX	280-0406	1.8	PMGR
2011	V6-3.5	3471	J35Z8	Touring Models	280-0405	1.8	PMGR
2011	V6-3.5	3471	J35Z8	Exc. Touring Models	280-0406	1.8	PMGR
2010-2008	V6-3.5	3471	J35A6	w/o VCM Eng, Mitsubishi Unit	280-4320	1.6	PMOSGR
2010	V6-3.5	3471	J35A7	w/ VCM Eng, DENSO Unit	280-0403	1.8	PMGR
2009-2008	V6-3.5	3471	J35A7	i-VTEC (VCM)	280-0403	1.8	PMGR
2009-2008	V6-3.5	3471	J35A6	VTEC	280-4320	1.6	PMOSGR
2007	V6-3.5	3471	J35A6, J35A7		280-4320	1.6	PMOSGR
2006-2005	V6-3.5	3471	J35A6, J35A7		280-6000	1.6	PMOSGR
2004-1999	V6-3.5	3474	J35A4		280-6000	1.6	PMOSGR
1998	L4-2.3	2234	F23A7		280-6013	1.6	PMOSGR
1997-1996	L4-2.2	2156	F22B6		280-6012	1.6	PMOSGR
1995	L4-2.2	2156	F22B6		280-6011	1.6	PMOSGR
		PASSPORT					
2002-1994	V6-3.2	3165			280-0193	1.4	OSGR
1996-1994	L4-2.6	2559	4ZE1		280-0198	1.2	OSGR
		PILOT					
2015	V6-3.5	3471	J35Z4		280-0403	1.8	PMGR
2014-2009	V6-3.5	3471	J35Z4		280-0410	1.8	PMGR
2008-2006	V6-3.5	3471	J35A9, J35Z1		280-4265	1.6	PMGR
2005	V6-3.5	3471	J35A6		280-6000	1.6	PMOSGR
2004-2003	V6-3.5	3475	J35A4		280-6000	1.6	PMOSGR

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HONDA *[continued]*							
		PRELUDE					
1995-1993	L4-2.2	2156	H22A1	VTEC	280-6014	1.6	PMOSGR
1994-1993	L4-2.3	2259		Si 4WS, w/ M/T	280-6014	1.6	PMOSGR
1992	L4-2.3	2259	H23A1	w/ M/T	280-6014	1.6	PMOSGR
1987-1986	L4-1.8	1829	A18A1	w/ A/T	280-0207	1.4	OSGR
1987-1986	L4-2.0	1955		w/ M/T	280-0216	1.4	OSGR
1985	L4-1.8	1829	ET2		280-0207	1.4	OSGR
1985	L4-2.0	1955		w/ M/T, DENSO Unit	280-0216	1.4	OSGR
1984	L4-1.8	1829		Mfd in Japan, w/ A/T	280-0207	1.4	OSGR
1983	L4-1.8	1829		DENSO Unit	280-0207	1.4	OSGR
1982	L4-1.8	1751		Exc. California	280-0212	1.4	OSGR
1982	L4-1.8	1751		California	280-0277	1.0	OSGR
1981-1979	L4-1.8	1751			280-0212	1.4	OSGR
		RIDGELINE					
2014-2009	V6-3.5	3471	J35Z5		280-0403	1.8	PMGR
2008-2006	V6-3.5	3471	J35A9		280-4265	1.6	PMGR
		S2000					
2009-2004	L4-2.2	2157	F22C1		280-0316	1.0	PLGR
2003-2000	L4-2.0	1997	F20C1		280-0316	1.0	PLGR
		WAGOVAN					
1987	L4-1.5	1487		w/ M/T, Exc. California, DENSO Unit	280-0195	1.0	OSGR
1987	L4-1.5	1487		w/ M/T, California	280-0201	0.8	DD
1987	L4-1.5	1487		w/ M/T, California, Exc. Si Series, DENSO Unit	280-0204	0.8	DD
1986	L4-1.5	1487		Exc. Si Series, Exc. California, DENSO Unit	280-0195	1.0	OSGR
1986	L4-1.5	1487		Exc. Si Series, California, DENSO Unit	280-0204	0.8	DD
1984	L4-1.5	1487		w/ M/T, Exc. California, DENSO Unit	280-0195	1.0	OSGR
1984	L4-1.5	1487		California, DENSO Unit	280-0204	0.8	DD
1984	L4-1.5	1487		w/ A/T, Exc. California, DENSO Unit	280-0205	1.4	OSGR
HUMMER							
		H2					
2009	V8-6.2	376		FLEX Fuel	280-5392	1.7	PMGR
2008	V8-6.2	378			280-5389	1.7	PMGR
2007-2006	V8-6.0	364			280-5389	1.7	PMGR
		H3					
2010-2008	V8-5.3	325			280-5398	1.4	PMGR
2010-2007	L5-3.7	223			280-5394	1.7	PMGR
		H3T					
2010-2009	L5-3.7	223			280-5394	1.7	PMGR
2010-2009	V8-5.3	325			280-5398	1.4	PMGR

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HYUNDAI							
		ACCENT					
2015	L4-1.6	97		From 09/15/2014	281-6025●	0.9	DD
2014	L4-1.6	97			281-6025●	0.9	DD
2013-2012	L4-1.6	97	E	GLS	281-6021●	0.9	DD
2013-2012	L4-1.6	97	E	GS	281-6021●	0.9	DD
2013-2012	L4-1.6	97	E	SE	281-6021●	0.9	DD
2011-2009	L4-1.6	1599	C	w/ A/T	281-6005●	0.9	PMGR
2011	L4-1.6	1599	C	w/ M/T	281-6014●	0.9	PMGR
2010	L4-1.6	1599		w/ M/T	280-5002	0.9	PMGR
2010	L4-1.6	1599		w/ A/T	280-5003	0.9	PMDD
2009-2006	L4-1.6	1599	C	w/ M/T	281-6015●	0.9	PMGR
2009	L4-1.6	1599	C	w/ A/T, Direct Drive	281-6003●	0.9	DD
2008-2007	L4-1.6	1599	C	w/ A/T	281-6003●	0.9	DD
2006-2004	L4-1.6	1600	C	w/ A/T	281-6003●	0.9	DD
2006	L4-1.6	1599	C	w/ A/T, Mando Unit	281-6003●	0.9	DD
2005-2004	L4-1.6	1600	C	w/ M/T	281-6015●	0.9	PMGR
2003-2002	L4-1.5	1495		w/ M/T	281-6015●	0.9	PMGR
2003	L4-1.5	1495		w/ A/T	281-6003●	0.9	DD
2003	L4-1.6	1600	C	Base Model, w/ A/T	281-6003●	0.9	DD
2003	L4-1.6	1600	C	w/ M/T, Mando Unit	281-6015●	0.9	PMGR
2002	L4-1.6	1600		w/ A/T	281-6003●	0.9	DD
2002	L4-1.6	1600		w/ M/T	281-6015●	0.9	PMGR
2001-1998	L4-1.5	1495	G4EK	w/ M/T	281-6024●	0.9	DD
2001	L4-1.6	1600	C	w/ M/T	281-6024●	0.9	DD
1997-1996	L4-1.5	1495	N	L	281-6024●	0.9	DD
1997-1996	L4-1.5	1495	N	w/ M/T, GT	281-6024●	0.9	DD
1997	L4-1.5	1495	N	w/ M/T, GL	281-6024●	0.9	DD
1997	L4-1.5	1495	N	w/ M/T, GS	281-6024●	0.9	DD
1996	L4-1.5	1495	N	w/ M/T, Base	281-6024●	0.9	DD
1995	L4-1.5	1495			281-6024●	0.9	DD
1995	L4-1.5	1495		w/ M/T	281-6024●	0.9	DD
		AZERA					
2011-2010	V6-3.8	3778			280-5375	1.4	PMGR
2011-2010	V6-3.8	3778	F		281-6009●	1.4	PMGR
2011-2009	V6-3.3	3342			280-5375	1.4	PMGR
2011-2009	V6-3.3	3342	D		281-6009●	1.4	PMGR
2009-2006	V6-3.8	3778			280-5379	1.4	PMGR
2008-2007	V6-3.3	3342			280-5379	1.4	PMGR
		ELANTRA					
2014	L4-1.8	1797	E	Mfd in USA, To 11/22/2013	280-5000	1.2	PMGR
2013-2012	L4-1.8	1797	E	Mfd in USA	280-5000	1.2	PMGR

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HYUNDAI *[continued]*							
		ELANTRA *[continued]*					
2013-2011	L4-1.8	1797	E	Mfd in Korea	281-6017●	1.2	PMGR
2012-2007	L4-2.0	1975	E	w/ M/T	281-6016●	1.2	PMGR
2012	L4-2.0	1975	E	w/ A/T	281-6007●	1.2	PMGR
2011	L4-2.0	1975	E	w/ A/T	281-6016●	1.2	PMGR
2010-2007	L4-2.0	1975		w/ A/T	281-6007●	1.2	PMGR
2006-2005	L4-2.0	1975	D	w/ A/T	281-6012●	1.2	PMGR
2006-2001	L4-2.0	1975	D	w/ M/T	281-6019●	1.2	PMGR
1998	L4-1.8	1796	G4CN	w/ M/T	281-6019●	1.2	PMGR
1997-1996	L4-1.8	1795	M	w/ M/T	281-6019●	1.2	PMGR
		ELANTRA COUPE					
2014	L4-2.0	1999		To 05/01/2014	281-6017●	1.2	PMGR
2013	L4-1.8	1797		To 10/04/2013	281-6017●	1.2	PMGR
		ELANTRA GT					
2014	L4-2.0	1999			281-6017●	1.2	PMGR
2013	L4-1.8	1797	E	Mfd in USA	280-5000	1.2	PMGR
2013	L4-1.8	1797			281-6017●	1.2	PMGR
		ENTOURAGE					
2009-2008	V6-3.8	3778	3		281-6009●	1.4	PMGR
2008	V6-3.8	3778			280-5375	1.4	PMGR
2007	V6-3.8	3778			280-5379	1.4	PMGR
		EXCEL					
1994-1993	L4-1.5	1468			281-6024●	0.9	DD
1994-1993	L4-1.5	1468		w/ M/T	281-6024●	0.9	DD
1992	L4-1.5	1468		To 11/15/1991	281-6024●	0.9	DD
1991-1986	L4-1.5	1468			281-6024●	0.9	DD
		GENESIS					
2009	V6-3.8	3778			280-5380	1.4	PMGR
2009	V8-4.6	4627			280-5380	1.4	PMGR
		GENESIS COUPE					
2013	L4-2.0	122		To 04/19/2012	280-5372	1.2	PMGR
2013	V6-3.8	3778		To 04/19/2012	280-5372	1.2	PMGR
2012-2011	V6-3.8	3778			280-5372	1.2	PMGR
2012-2010	L4-2.0	122			280-5372	1.2	PMGR
2012	L4-2.0	122	D	From 01/19/2012	281-6006●	1.2	PMGR
2010	V6-3.8	3778			280-5380	1.4	PMGR
		SANTA FE					
2012-2010	V6-3.5	3470			280-5375	1.4	PMGR
2009-2007	V6-2.7	2656	D		281-6028●	1.2	PMGR
2009-2007	V6-3.3	3342			280-5379	1.4	PMGR
2006-2005	L4-2.4	2351			281-6004●	1.2	PMGR

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HYUNDAI *[continued]*							
		SANTA FE *[continued]*					
2006-2001	V6-2.7	2656			281-6004●	1.2	PMGR
2006	V6-3.5	3467	E		281-6004●	1.2	PMGR
2005-2003	V6-3.5	3500			281-6004●	1.2	PMGR
2004-2002	L4-2.4	2351		w/ A/T	281-6013●	1.2	PMGR
2004-2002	L4-2.4	2351		w/ M/T	281-6023●	1.2	PMGR
2001	L4-2.4	2351			281-6013●	1.2	PMGR
		SCOUPE					
1995-1993	L4-1.5	1495	J		281-6024●	0.9	DD
1995-1993	L4-1.5	1495	N	w/ Turbo	281-6024●	0.9	DD
1992-1991	L4-1.5	1468	J		281-6024●	0.9	DD
		SONATA					
2011	L4-2.0	122		To 03/18/2011	280-5374	1.2	PMGR
2011	L4-2.0	122	B	Delco Unit, To 03/18/2011	281-6006●	1.2	PMGR
2010	V6-3.3	3342			280-5375	1.4	PMGR
2009-2006	V6-3.3	3342			280-5379	1.4	PMGR
2009	L4-2.4	2359		To 08/20/2008	280-5372	1.2	PMGR
2008-2006	L4-2.4	2359			280-5372	1.2	PMGR
2005-2002	V6-2.7	2656			281-6004●	1.2	PMGR
2005-1999	L4-2.4	2351		w/ A/T	281-6013●	1.2	PMGR
2005	L4-2.4	2351		w/ M/T	281-6023●	1.2	PMGR
2004-2002	L4-2.4	2351		w/ M/T, Base	281-6023●	1.2	PMGR
2003-2002	V6-2.7	2656		w/ A/T	281-6004●	1.2	PMGR
2003-2002	V6-2.7	2656		w/ M/T, GLS	281-6023●	1.2	PMGR
2001-1999	V6-2.5	2493		w/ A/T	281-6004●	1.2	PMGR
2001-1999	V6-2.5	2493	V	w/ M/T	281-6026●	1.2	PMGR
2000	L4-2.4	2351	S	w/ M/T, From 05/24/2000	281-6013●	1.2	PMGR
1999	L4-2.4	2351	S	w/ M/T, From 11/26/1998	281-6013●	1.2	PMGR
1999	L4-2.4	2351	S	w/ M/T	281-6023●	1.2	PMGR
		TIBURON					
2008-2006	L4-2.0	1975	D	w/ A/T	281-6007●	1.2	PMGR
2008-2006	L4-2.0	1975	D	w/ M/T	281-6016●	1.2	PMGR
2008-2003	V6-2.7	2656	F		281-6004●	1.2	PMGR
2005	L4-2.0	1975		w/ A/T, From 09/15/2004	281-6007●	1.2	PMGR
2005	L4-2.0	1975		w/ A/T, To 09/15/2004	281-6012●	1.2	PMGR
2005	L4-2.0	1975		w/ M/T, From 09/15/2004	281-6016●	1.2	PMGR
2005	L4-2.0	1975		w/ M/T, To 09/15/2004	281-6019●	1.2	PMGR
2004-2003	L4-2.0	1975		w/ M/T	281-6019●	1.2	PMGR
2001-1998	L4-2.0	1997	G4CP	w/ M/T	281-6019●	1.2	PMGR
1997	L4-1.8	1795	M	w/ M/T	281-6019●	1.2	PMGR
1997	L4-2.0	1975	F	w/ M/T	281-6019●	1.2	PMGR

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HYUNDAI *[continued]*							
		TUCSON					
2015	L4-2.0	1999			281-6017●	1.2	PMGR
2011	L4-2.0	1975		To 03/18/2011	280-5374	1.2	PMGR
2011	L4-2.0	1975	B	To 03/18/2011	281-6006●	1.2	PMGR
2011	L4-2.4	2359		To 03/18/2011	280-5374	1.2	PMGR
2011	L4-2.4	2359	C	To 03/18/2011	281-6006●	1.2	PMGR
2010	L4-2.4	2359			280-5374	1.2	PMGR
2010	L4-2.4	2359	C		281-6006●	1.2	PMGR
2009-2005	L4-2.0	1975	B	w/ A/T	281-6012●	1.2	PMGR
2009-2005	L4-2.0	1975	B	w/ M/T	281-6019●	1.2	PMGR
2009-2005	V6-2.7	2656	D		281-6004●	1.2	PMGR
		VELOSTER					
2015	L4-1.6	97		w/ M/T, Naturally Aspirated	281-6025●	0.9	DD
2014	L4-1.6	97		w/ M/T, Base	281-6025●	0.9	DD
2013	L4-1.6	97		To 07/10/2012, Base, w/ M/T	281-6021●	0.9	DD
2013	L4-1.6	97		To 07/10/2012, w/ Turbo, Opt	281-6021●	0.9	DD
2013	L4-1.6	97		From 07/10/2012, w/ M/T, Base	281-6025●	0.9	DD
2012	L4-1.6	97	D	w/ M/T	281-6021●	0.9	DD
		VERACRUZ					
2012	V6-3.8	3778		To 10/17/2011	280-5375	1.4	PMGR
2012	V6-3.8	3778	C	To 10/17/2011	281-6009●	1.4	PMGR
2011-2010	V6-3.8	3778			280-5375	1.4	PMGR
2011-2010	V6-3.8	3778	C		281-6009●	1.4	PMGR
2009-2007	V6-3.8	3778			280-5379	1.4	PMGR
		XG300					
2001	V6-3.0	2972			281-6004●	1.2	PMGR
		XG350					
2005-2002	V6-3.5	3500			281-6004●	1.2	PMGR
INFINITI							
		EX35					
2010-2008	V6-3.5	3498	VQ35HR		280-3142	1.6	PMGR
		FX35					
2009	V6-3.5	3498	VQ35HR		280-3142	1.6	PMGR
2008-2004	V6-3.5	3498	VQ35DE	RWD	280-3133	1.7	PMGR
2008-2003	V6-3.5	3498	VQ35DE	AWD	280-3136	1.7	PMGR
		FX45					
2008-2006	V8-4.5	4494			280-4338	2.0	PMGR
2005-2003	V8-4.5	4500			280-4338	2.0	PMGR

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INFINITI *[continued]*							
		FX50					
2012-2009	V8-5.0	5026	VK50VE		280-4330	2.0	PMGR
2012	V8-5.0	307	VK50VE		280-4330	2.0	PMGR
		G20					
2002-2000	L4-2.0	2000	SR20DE		280-3137	1.4	PMGR
1999	L4-2.0	2000			280-4110	1.4	PMGR
1996-1991	L4-2.0	1998			280-4110	1.4	PMGR
		G25					
2011	V6-2.5	152	VQ25HR		280-3143	1.6	PMGR
		G35					
2008	V6-3.5	3498	VQ35HR		280-3142	1.6	PMGR
2007	V6-3.5	3498	VQ35DE	RWD, Coupe	280-3133	1.7	PMGR
2007	V6-3.5	3498	VQ35HR	Sedan, From 05/2007	280-3142	1.6	PMGR
2007	V6-3.5	3498	VQ35DE	Sedan, To 05/2007	280-3142	1.6	PMGR
2006-2004	V6-3.5	3498	VQ35DE	AWD	280-3136	1.7	PMGR
2006-2003	V6-3.5	3498	VQ35DE	RWD	280-3133	1.7	PMGR
		G37					
2011	V6-3.7	3696	VQ37VHR		280-3143	1.6	PMGR
		I30					
2001-1996	V6-3.0	182			280-3126	1.4	PMGR
		I35					
2004-2002	V6-3.5	3498	VQ35DE		280-4172	1.4	PMGR
		J30					
1997-1993	V6-3.0	181			280-4122	1.4	OSGR
		M35					
2010-2009	V6-3.5	3498	VQ35HR		280-3142	1.6	PMGR
2008-2006	V6-3.5	3498	VQ35DE	RWD	280-3133	1.7	PMGR
2008-2006	V6-3.5	3498	VQ35DE	AWD	280-3136	1.7	PMGR
		M37					
2011	V6-3.7	3696	VQ37VHR		280-3143	1.6	PMGR
		M45					
2010-2008	V8-4.5	4494	VK45DE	AWD	280-4338	2.0	PMGR
2009-2008	V8-4.5	4494	VK45DE	RWD	280-4344	2.0	PLGR
2007-2006	V8-4.5	4494	VK45DE		280-4344	2.0	PLGR
2004-2003	V8-4.5	4500	VK45DE		280-4263	2.0	PLGR
		M56					
2012-2011	V8-5.6	5552			280-4330	2.0	PMGR
2012	V8-5.6	339			280-4330	2.0	PMGR
		Q45					
2006-2002	V8-4.5	4494	VK45DE		280-4263	2.0	PLGR

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INFINITI *[continued]*							
Q45 *[continued]*							
2001-1997	V8-4.1	4130	VH41DE		280-4248	2.0	PLGR
1996-1995	V8-4.5	4494	VH45DE		280-4240	1.7	PMGR
1994	V8-4.5	4494	VH45DE	2nd Production	280-4240	1.7	PMGR
Q70							
2015	V8-5.6	5552		GAS	280-4330	2.0	PMGR
Q70L							
2015	V8-5.6	5552			280-4330	2.0	PMGR
QX4							
2003-2001	V6-3.5	3498	VQ35DE		280-4222	1.4	PMOSGR
2000-1997	V6-3.3	3275			280-4135	1.4	PMGR
QX56							
2012-2011	V8-5.6	5552			280-4330	2.0	PMGR
2012	V8-5.6	339			280-4330	2.0	PMGR
2010-2004	V8-5.6	5552	VK56DE		280-4249	2.0	PLGR
QX60							
2015	V6-3.5	213		From 09/2014	280-4251	1.4	PMGR
2015	V6-3.5	3498		From 09/2014	280-4251	1.4	PMGR
QX80							
2015	V8-5.6	5552			280-4330	2.0	PMGR
ISUZU							
AMIGO							
2000-1998	V6-3.2	3165	6VD1		280-0193	1.4	OSGR
1993-1989	L4-2.3	2254	L		280-0290	1.2	OSGR
1989	L4-2.6	2559	E		280-0293	1.2	OSGR
ASCENDER							
2008	L6-4.2	256			280-5394	1.7	PMGR
2006-2004	V8-5.3	325			280-5383	1.35	PMGR
2003	V8-5.3	325		w/ 64mm (2 1/2") Diameter Case	280-5383	1.35	PMGR
AXIOM							
2004	V6-3.5	3494			280-0193	1.4	OSGR
2003	V6-3.5	3491			280-0193	1.4	OSGR
2002	V6-3.5	3475			280-0193	1.4	OSGR
HOMBRE							
2000-1999	L4-2.2	2180	4		280-5167	1.4	DD
1998-1997	V6-4.3	4294	X		280-5101	1.7	PMGR
I-290							
2008	L4-2.9	178			280-5394	1.7	PMGR
I-370							
2008	L5-3.7	223			280-5394	1.7	PMGR

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ISUZU *[continued]*							
		IMPULSE					
1991	L4-1.6	1588	5	w/o Turbo, w/ A/T	280-0295	1.4	OSGR
1991	L4-1.6	1588	5	w/o Turbo, w/ M/T	280-0361	1.0	PLGR
1990	L4-1.6	1588		w/ A/T	280-0295	1.4	OSGR
1990	L4-1.6	1588	5	w/ M/T	280-0361	1.0	PLGR
		OASIS					
1997-1996	L4-2.2	2156	4		280-6012	1.6	PMOSGR
		PICKUP					
1995-1988	L4-2.3	2254	L	w/o Cold Spec	280-0290	1.2	OSGR
1989-1988	L4-2.3	2254	L	w/ Cold Spec	280-0293	1.2	OSGR
1989-1988	L4-2.6	2559			280-0293	1.2	OSGR
1987-1986	L4-2.3	2254	L		280-0290	1.2	OSGR
		RODEO					
2004-1993	V6-3.2	3165	6VD1		280-0193	1.4	OSGR
		RODEO SPORT					
2001	V6-3.2	3165	6VD1		280-0193	1.4	OSGR
		STYLUS					
1993-1991	L4-1.6	1588		w/ A/T	280-0303	1.2	OSGR
1993-1991	L4-1.6	1588	6	w/ M/T	280-0361	1.0	PLGR
		TROOPER					
2002-1998	V6-3.5	3475			280-3132	1.4	PMGR
1997-1992	V6-3.2	3165			280-3132	1.4	PMGR
1990	L4-2.6	2559	E	1st Production	280-0293	1.2	OSGR
1989-1988	L4-2.6	2559	E		280-0293	1.2	OSGR
1987-1986	L4-2.3	2254	L		280-0290	1.2	OSGR
JAGUAR							
		S-TYPE					
2002-2000	V8-4.0	244	G		280-0307	1.4	OSGR
		VANDEN PLAS					
2003-2001	V8-4.0	244			280-0307	1.4	OSGR
		XJ8					
2003-1998	V8-4.0	244			280-0307	1.4	OSGR
		XJR					
2003-1998	V8-4.0	244			280-0307	1.4	OSGR
		XK8					
2004-2003	V8-4.2	4196		To Chassis A30644	280-0307	1.4	OSGR
2002-1997	V8-4.0	244			280-0307	1.4	OSGR
		XKR					
2004-2003	V8-4.2	4196		To Chassis A30644	280-0307	1.4	OSGR

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JAGUAR *[continued]*							
		XKR *[continued]*					
2002-2000	V8-4.0	244			280-0307	1.4	OSGR
JEEP							
		CHEROKEE					
2015	L4-2.4	144			280-4284	1.4	PMGR
2014	L4-2.4	144		USA	280-4284	1.4	PMGR
2014	V6-3.2	198	S		280-0438	1.2	PMGR
2001-1999	L6-4.0	242			280-4152	1.4	PMGR
2000-1999	L4-2.5	150	P		280-4150	1.2	PMGR
1998-1995	L4-2.5	150	P		280-4149	1.2	PMGR
1998-1987	L6-4.0	242	S		280-4114	1.4	PMGR
1994	L4-2.5	150	P	Mitsubishi Unit	280-4149	1.2	PMGR
1986-1984	V6-2.8	173	W		280-5148	1.4	DD
		COMANCHE					
1992-1987	L6-4.0	242	S		280-4114	1.4	PMGR
1986	V6-2.8	173	W		280-5148	1.4	DD
		COMMANDER					
2010-2006	V6-3.7	226	K		280-4219	1.2	PMGR
2008-2006	V8-4.7	285	N		280-4220	1.2	PMGR
2008-2006	V8-5.7	345	2		280-4254	1.4	PMGR
		COMPASS					
2015	L4-2.0	122			280-4273	1.4	PMGR
2015	L4-2.4	144			280-4273	1.4	PMGR
2011-2008	L4-2.0	122	A		280-4273	1.4	PMGR
2011-2007	L4-2.4	144	B		280-4273	1.4	PMGR
		GRAND CHEROKEE					
2015-2014	V6-3.6	220	G		280-0427	1.2	PMGR
2013-2012	V8-6.4	392	J		280-0428	2.0	OSGR
2013	V6-3.6	220	G	FLEX Fuel	280-0427	1.2	PMGR
2012-2011	V6-3.6	220	G	FLEX Fuel	280-0425	1.3	PMGR
2010-2006	V8-6.1	370	W		280-4269	1.4	PMGR
2010-2005	V6-3.7	226	K		280-4219	1.2	PMGR
2008-2006	V8-5.7	345	2		280-4254	1.4	PMGR
2008-2005	V8-4.7	285	N		280-4220	1.2	PMGR
2004-2003	L6-4.0	242	S		280-4178	1.2	PMGR
2004-2003	V8-4.7	285			280-4232	1.2	PMGR
2002-1999	L6-4.0	242	S		280-4152	1.4	PMGR
2001-1999	V8-4.7	287			280-4155	1.4	PMGR
1998-1993	L6-4.0	242	S		280-4114	1.4	PMGR
1998-1993	V8-5.2	318	Y		280-4118	1.7	PMGR

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JEEP *[continued]*							
		GRAND CHEROKEE *[continued]*					
1998	V8-5.9	360	Z		280-4118	1.7	PMGR
		GRAND WAGONEER					
1991-1988	V8-5.9	360			280-4114	1.4	PMGR
		LIBERTY					
2009-2008	V6-3.7	226			280-5382	1.4	PMGR
2007-2006	V6-3.7	226	K		280-4220	1.2	PMGR
2006-2005	L4-2.8	171	5	DIESEL	280-4319	2.2	PLGR
2005-2004	L4-2.4	148	1		280-4285	1.2	PMGR
2005	V6-3.7	226			280-4236	1.2	PMGR
2004	V6-3.7	226	K		280-4261	1.2	PMGR
2003	L4-2.4	148	1		280-4189	1.4	PMGR
2003	V6-3.7	226			280-4245	1.4	PMGR
2002	V6-3.7	226	K		280-4189	1.4	PMGR
		PATRIOT					
2015	L4-2.0	122			280-4273	1.4	PMGR
2015	L4-2.4	144			280-4273	1.4	PMGR
2011-2008	L4-2.0	122	A		280-4273	1.4	PMGR
2011-2007	L4-2.4	144	B		280-4273	1.4	PMGR
		WAGONEER					
1990-1987	L6-4.0	242			280-4114	1.4	PMGR
1986-1984	V6-2.8	173	W		280-5148	1.4	DD
		WRANGLER					
2015	V6-3.6	220			280-0432	1.2	PMGR
2013-2012	V6-3.6	220	G		280-0432	1.2	PMGR
2011-2009	V6-3.8	231	1	w/ A/T	280-0439	1.2	PLGR
2011-2009	V6-3.8	231		w/ M/T	280-5381	1.3	PMGR
2008-2007	V6-3.8	231			280-5381	1.3	PMGR
2006-2004	L4-2.4	148	1		280-4285	1.2	PMGR
2006-2003	L6-4.0	242	S	w/ M/T	280-4178	1.2	PMGR
2006-2003	L6-4.0	242	S	w/ A/T	280-4210	1.4	PMGR
2003	L4-2.4	148	1		280-4189	1.4	PMGR
2002-1999	L6-4.0	242	S		280-4152	1.4	PMGR
2001	L4-2.5	150	P	w/ A/T	280-4150	1.2	PMGR
2001	L4-2.5	150	P	w/ M/T	280-4279	1.2	PMGR
2000-1999	L4-2.5	150	P		280-4150	1.2	PMGR
1998-1997	L4-2.5	150	P		280-4149	1.2	PMGR
1998-1997	L6-4.0	242	S		280-4114	1.4	PMGR
1995-1991	L6-4.0	242	S		280-4114	1.4	PMGR
1995	L4-2.5	150	P		280-4149	1.2	PMGR
1994	L4-2.5	150	P	Mitsubishi Unit	280-4149	1.2	PMGR

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JEEP *[continued]*							
		WRANGLER *[continued]*					
1990-1988	L6-4.2	258	T		280-4114	1.4	PMGR
KIA							
		AMANTI					
2009	V6-3.8	3778			280-5375	1.4	PMGR
2009	V6-3.8	3778	5		281-6009●	1.4	PMGR
2008	V6-3.8	3778		From 10/29/2007	280-5375	1.4	PMGR
2008	V6-3.8	3778		To 10/29/2007	280-5379	1.4	PMGR
2008	V6-3.8	3778	5	From 10/29/2007	281-6009●	1.4	PMGR
2007	V6-3.8	3778			280-5379	1.4	PMGR
2006-2004	V6-3.5	3497			281-6004●	1.2	PMGR
		BORREGO					
2009	V6-3.8	3778			280-5001	1.4	PMGR
2009	V6-3.8	3778			280-5376	1.4	PMGR
		FORTE					
2015	L4-1.8	1797		w/ Auto Start/Stop function	280-0431	1.4	PMGR
2015	L4-1.8	1797		w/o Auto Start/Stop function	281-6017●	1.2	PMGR
2015	L4-2.0	122			281-6017●	1.2	PMGR
2014	L4-1.8	1797		w/o Start/Stop Feature	281-6017●	1.2	PMGR
2014	L4-2.0	122		w/ Start/Stop Feature	280-0431	1.4	PMGR
2014	L4-2.0	122		FI	281-6017●	1.2	PMGR
2011	L4-2.0	122		To 11/22/2010	280-5374	1.2	PMGR
2011	L4-2.0	122	2	To 11/22/2010	281-6006●	1.2	PMGR
2011	L4-2.4	2359		To 11/22/2010	280-5374	1.2	PMGR
2011	L4-2.4	2359	3	To 11/22/2010	281-6006●	1.2	PMGR
2010	L4-2.0	122		w/ A/T, To 09/09/2009	280-5372	1.2	PMGR
2010	L4-2.0	122		w A/T, From 09/09/2009	280-5374	1.2	PMGR
2010	L4-2.0	122		w/ M/T	280-5374	1.2	PMGR
2010	L4-2.0	122	2	11-Tooth Drive	281-6006●	1.2	PMGR
2010	L4-2.4	2359		w/ A/T, To 09/09/2009	280-5372	1.2	PMGR
2010	L4-2.4	2359		w A/T, From 09/09/2009	280-5374	1.2	PMGR
2010	L4-2.4	2359		w/ M/T	280-5374	1.2	PMGR
2010	L4-2.4	2359	3	11-Tooth Drive	281-6006●	1.2	PMGR
		FORTE KOUP					
2015-2014	L4-2.0	122			281-6017●	1.2	PMGR
2014	L4-1.6	97			281-6017●	1.2	PMGR
2011	L4-2.0	122		To 11/22/2010	280-5374	1.2	PMGR
2011	L4-2.4	2359		To 11/22/2010	280-5374	1.2	PMGR
2010	L4-2.0	122		w/ A/T, To 09/09/2009	280-5372	1.2	PMGR
2010	L4-2.0	122		w A/T, From 09/09/2009	280-5374	1.2	PMGR
2010	L4-2.0	122		w/ M/T	280-5374	1.2	PMGR

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KIA *[continued]*							
		FORTE KOUP *[continued]*					
2010	L4-2.4	2359		w/ A/T, To 09/09/2009	280-5372	1.2	PMGR
2010	L4-2.4	2359		w/ M/T	280-5374	1.2	PMGR
2010	L4-2.4	2359		w/ M/T, From 09/09/2009	280-5374	1.2	PMGR
		MAGENTIS					
2010	L4-2.4	2359			280-5374	1.2	PMGR
2010	L4-2.4	2359	3		281-6006●	1.2	PMGR
2009-2008	L4-2.4	2359		w/ M/T	280-5374	1.2	PMGR
2009-2008	L4-2.4	2359	3	w/ M/T	281-6006●	1.2	PMGR
2009-2007	L4-2.4	2359		w/ A/T	280-5372	1.2	PMGR
2009-2007	V6-2.7	2656	4		281-6010●	1.2	PMGR
2007	L4-2.4	2359		w/ M/T, To 10/01/2007	280-5372	1.2	PMGR
2007	L4-2.4	2359		w/ M/T, From 10/01/2007	280-5374	1.2	PMGR
2006	L4-2.4	2351	6	w/ A/T, To 12/01/2005	281-6013●	1.2	PMGR
2006	V6-2.7	2656	8	From 12/01/2005	281-6010●	1.2	PMGR
2005-2001	L4-2.4	2351	6	w/ A/T	281-6013●	1.2	PMGR
		OPTIMA					
2011-2010	L4-2.4	2359			280-5374	1.2	PMGR
2011-2010	L4-2.4	2359	7, D		281-6006●	1.2	PMGR
2011	L4-2.0	122			280-5374	1.2	PMGR
2011	L4-2.0	122	6		281-6006●	1.2	PMGR
2010	V6-2.7	2656	4		281-6028●	1.2	PMGR
2009-2008	L4-2.4	2359		w/ M/T	280-5374	1.2	PMGR
2009-2008	L4-2.4	2359	8	w/ M/T	281-6006●	1.2	PMGR
2009-2007	L4-2.4	2359		w/ A/T	280-5372	1.2	PMGR
2009-2007	V6-2.7	2656	4		281-6010●	1.2	PMGR
2007	L4-2.4	2359		w/ M/T, To 10/01/2007	280-5372	1.2	PMGR
2007	L4-2.4	2359		w/ M/T, From 10/01/2007	280-5374	1.2	PMGR
2006-2002	V6-2.7	2656	8		281-6004●	1.2	PMGR
2006	L4-2.4	2359	3		280-5372	1.2	PMGR
2006	L4-2.4	2351	6	w/ A/T, To 12/01/2005	281-6013●	1.2	PMGR
2006	L4-2.4	2359	3	w/ A/T, To 12/01/2005	281-6013●	1.2	PMGR
2006	V6-2.7	2656	4	From 12/01/2005	281-6010●	1.2	PMGR
2005-2001	L4-2.4	2351	6	w/ A/T	281-6013●	1.2	PMGR
2005-2001	L4-2.4	2351	6	w/ M/T	281-6023●	1.2	PMGR
2001	V6-2.5	2500			281-6004●	1.2	PMGR
		RIO					
2015	L4-1.6	97		w/o Auto Start/Stop function	281-6025●	0.9	DD
2014	L4-1.6	97		w/o Start/Stop Feature	281-6025●	0.9	DD
2013	L4-1.6	97	3	LX	281-6025●	0.9	DD
2013	L4-1.6	97	3	SX	281-6025●	0.9	DD

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KIA *[continued]*							
RIO *[continued]*							
2013	L4-1.6	97	3	w/o Start/Stop Feature, EX	281-6025●	0.9	DD
2012	L4-1.6	97	3	LX	281-6021●	0.9	DD
2012	L4-1.6	97	3	SX	281-6021●	0.9	DD
2012	L4-1.6	97	3	w/o Start/Stop Feature, EX	281-6021●	0.9	DD
2011	L4-1.6	1599	3	w/ A/T	281-6020●	0.9	PMGR
2011	L4-1.6	1599	3	w/ M/T	281-6022●	0.9	PMGR
2010-2009	L4-1.6	1599		w/ M/T	280-5002	0.9	PMGR
2010-2009	L4-1.6	1599		w/ A/T	280-5003	0.9	PMDD
2008-2006	L4-1.6	1599	3	w/ A/T	281-6003●	0.9	DD
2008-2006	L4-1.6	1599	3	w/ M/T	281-6015●	0.9	PMGR
2004-2003	L4-1.6	1594			281-6008●	0.85	PMGR
2002-2001	L4-1.5	1493			281-6008●	0.85	PMGR
RIO5							
2011	L4-1.6	1599	3	w/ A/T	281-6020●	0.9	PMGR
2011	L4-1.6	1599	3	w/ M/T	281-6022●	0.9	PMGR
2010-2009	L4-1.6	1599		w/ M/T	280-5002	0.9	PMGR
2010-2009	L4-1.6	1599		w/ A/T	280-5003	0.9	PMDD
2008-2006	L4-1.6	1599	3	w/ M/T	281-6015●	0.9	PMGR
2008	L4-1.6	1599	3	EX Convenience Models, w/ A/T	281-6003●	0.9	DD
2008	L4-1.6	1599	3	EX Sport Models, w/ A/T	281-6003●	0.9	DD
2008	L4-1.6	1599	3	LX Models, w/ A/T	281-6003●	0.9	DD
2008	L4-1.6	1599	3	SX Models, w/ A/T	281-6003●	0.9	DD
2007-2006	L4-1.6	1599		w/ A/T	281-6003●	0.9	DD
RONDO							
2010	L4-2.4	2359	8		280-5374	1.2	PMGR
2010	L4-2.4	2359			281-6006●	1.2	PMGR
2010	V6-2.7	2656	6		281-6028●	1.2	PMGR
2009-2007	L4-2.4	2359			280-5372	1.2	PMGR
2009-2007	V6-2.7	2656	6		281-6010●	1.2	PMGR
SEDONA							
2012-2011	V6-3.5	3470			280-5375	1.4	PMGR
2012-2011	V6-3.5	3470	7		281-6009●	1.4	PMGR
2010-2008	V6-3.8	3778			280-5375	1.4	PMGR
2010-2008	V6-3.8	3778	3		281-6009●	1.4	PMGR
2007-2006	V6-3.8	3778			280-5379	1.4	PMGR
2005-2002	V6-3.5	3497			281-6004●	1.2	PMGR
SEPHIA							
2001-1998	L4-1.8	1793	5BP	w/ M/T	281-6011●	0.9	PLGR
2001-1998	L4-1.8	1793	5BP	w/ A/T	281-6018●	1.2	PMGR
1997-1996	L4-1.8	1839	5		281-6011●	0.9	PLGR

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KIA *[continued]*							
		SEPHIA *[continued]*					
1997-1996	L4-1.8	1839	5		281-6018●	1.2	PMGR
1997-1995	L4-1.6	1597			281-6011●	0.9	PLGR
1995	L4-1.8	1839	5	w/ M/T	281-6011●	0.9	PLGR
1995	L4-1.8	1839	5	w/ A/T	281-6018●	1.2	PMGR
		SORENTO					
2013-2011	V6-3.5	3470			280-5375	1.4	PMGR
2011	L4-2.4	2359			280-5375	1.4	PMGR
2011	L4-2.4	2359			281-6009●	1.4	PMGR
2011	V6-3.5	3470	2		281-6009●	1.4	PMGR
2009-2008	V6-3.3	3342			280-5001	1.4	PMGR
2009-2007	V6-3.8	3778			280-5001	1.4	PMGR
2009	V6-3.3	3342			280-5376	1.4	PMGR
2009	V6-3.8	3778			280-5376	1.4	PMGR
2008	V6-3.3	3342		From 03/08/2008	280-5376	1.4	PMGR
2008	V6-3.8	3778		From 03/08/2008	280-5376	1.4	PMGR
2006-2003	V6-3.5	3497			281-6002●	1.2	PMGR
		SOUL					
2013-2012	L4-2.0	122	6	w/ Start/Stop Feature, +	280-0431	1.4	PMGR
2013-2012	L4-2.0	122	6	w/o Start/Stop Feature	281-6017●	1.2	PMGR
2013	L4-1.6	1591	5		281-6021●	0.9	DD
2012	L4-1.6	1591	5	w/o Start/Stop Feature	281-6021●	0.9	DD
2011-2010	L4-1.6	1591	1		281-6021●	0.9	DD
2011-2010	L4-2.0	1975	2	w/ M/T	281-6016●	1.2	PMGR
2011	L4-2.0	1975	2	w/ A/T	281-6016●	1.2	PMGR
2010	L4-2.0	1975	2	w/ A/T	281-6007●	1.2	PMGR
		SPECTRA					
2009-2007	L4-2.0	1975		w/ A/T	281-6007●	1.2	PMGR
2009-2007	L4-2.0	1975		w/ M/T	281-6016●	1.2	PMGR
2006-2004	L4-2.0	1975		w/ A/T	281-6012●	1.2	PMGR
2006-2004	L4-2.0	1975		w/ M/T	281-6019●	1.2	PMGR
2004-2002	L4-1.8	1793	5BP	w/ A/T	281-6018●	1.2	PMGR
2004-2000	L4-1.8	1793	5BP	w/ M/T	281-6011●	0.9	PLGR
		SPECTRA5					
2009-2008	L4-2.0	1975		w/ A/T	281-6007●	1.2	PMGR
2009-2007	L4-2.0	1975		w/ M/T	281-6016●	1.2	PMGR
2007-2005	L4-2.0	1975		w/ A/T	281-6012●	1.2	PMGR
2006-2005	L4-2.0	1975		w/ M/T	281-6019●	1.2	PMGR
		SPORTAGE					
2011	L4-2.0	122	6	w/ A/T	281-6007●	1.2	PMGR
2011	L4-2.4	2359	2		281-6006●	1.2	PMGR

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KIA *[continued]*							
		SPORTAGE *[continued]*					
2010-2005	L4-2.0	1975		w/ A/T	281-6007●	1.2	PMGR
2010-2005	L4-2.0	1975		w/ M/T	281-6016●	1.2	PMGR
2010	V6-2.7	2656			281-6027●	1.2	DD
2009-2005	V6-2.7	2656	3		281-6004●	1.2	PMGR
2002-1996	L4-2.0	122	FED	w/ A/T	281-6018●	1.2	PMGR
2002	L4-2.0	122	FED	w/ M/T	281-6000●	1.3	PMGR
2001-1997	L4-2.0	122	FED	w/ M/T	281-6011●	0.9	PLGR
1996	L4-2.0	122	3	w/ M/T, 1st Production	281-6011●	0.9	PLGR
1995	L4-2.0	122			281-6011●	0.9	PLGR
LAND ROVER							
		DEFENDER 110					
1993	V8-3.9	3950		Bosch Unit, w/ 80mm (3 1/8") Diameter Case	280-5357	1.7	PMGR
		DEFENDER 90					
1997	V8-4.0	3950			280-5357	1.7	PMGR
1995-1994	V8-3.9	3950		Bosch Unit, w/ 80mm (3 1/8") Diameter Case	280-5357	1.7	PMGR
		DISCOVERY					
2001-1996	V8-4.0	3950			280-5357	1.7	PMGR
		FREELANDER					
2005-2002	V6-2.5	153			280-0376	1.8	OSGR
		LR3					
2009-2007	V8-4.4	4394	5		280-0364	1.8	OSGR
2007-2005	V6-4.0	245	4		280-0356	1.8	OSGR
2005	V8-4.4	4394			280-0364	1.8	OSGR
		RANGE ROVER					
2009-2006	V8-4.2	4196	3		280-0371	1.8	OSGR
2009-2006	V8-4.4	4394	5		280-0371	1.8	OSGR
1998-1996	V8-4.0	3950			280-5357	1.7	PMGR
1998-1996	V8-4.6	278			280-5357	1.7	PMGR
		RANGE ROVER SPORT					
2009-2007	V8-4.2	4196	3		280-0364	1.8	OSGR
2009-2007	V8-4.4	4394	5		280-0364	1.8	OSGR
LEXUS							
		ES250					
1991-1990	V6-2.5	2508		Opt	280-0105	1.4	OSGR
1991-1990	V6-2.5	2508		Std	280-0118	1.0	OSGR
		ES300					
2003-2002	V6-3.0	2995	1MZFE		280-0322	1.6	PMGR
2001-1999	V6-3.0	2995			280-0174	1.4	OSGR

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LEXUS *[continued]*							
		ES300 *[continued]*					
1998	V6-3.0	2959			280-0175	1.2	OSGR
1997	V6-3.0	2959			280-0173	1.4	OSGR
1996	V6-3.0	2959			280-0171	1.4	OSGR
1995	V6-3.0	2995			280-0171	1.4	OSGR
1994	V6-3.0	2995			280-0104	1.4	OSGR
1993-1992	V6-3.0	2959			280-0104	1.4	OSGR
		ES330					
2006-2004	V6-3.3	202	3MZFE		280-0345	1.7	PMGR
		ES350					
2011-2007	V6-3.5	3456	2GRFE		280-0345	1.7	PMGR
		GS300					
2006	V6-3.0	2994	3GRFSE		280-0366	1.7	PMGR
2005-1998	L6-3.0	2997	2JZGE		280-0234	1.4	OSGR
1997-1993	L6-3.0	2997	2JZGE		280-0163	1.4	OSGR
		GS350					
2011-2007	V6-3.5	3456	2GRFSE		280-0366	1.7	PMGR
		GS400					
2000-1998	V8-4.0	3969			280-0165	2.0	OSGR
		GS430					
2007-2001	V8-4.3	4293	3UZFE		280-0329	2.0	OSGR
		GS460					
2011-2008	V8-4.6	4608	1URFSE		280-0370	2.0	PLGR
		GX460					
2015-2012	V8-4.6	4608	1URFE		280-0395	2.0	PMGR
2011-2010	V8-4.6	4608	1URFE		280-0393	2.0	PLGR
		GX470					
2009-2004	V8-4.7	285	2UZFE		280-0320	2.0	OSGR
		IS F					
2014-2008	V8-5.0	303	2URGSE		280-0370	2.0	PLGR
		IS250					
2011-2006	V6-2.5	2499	4GRFSE		280-0366	1.7	PMGR
		IS300					
2005-2001	L6-3.0	2997	2JZGE		280-0234	1.4	OSGR
		IS350					
2011-2006	V6-3.5	3456	2GRFSE		280-0366	1.7	PMGR
		LS400					
2000-1996	V8-4.0	3969			280-0165	2.0	OSGR
1995	V8-4.0	3967			280-0165	2.0	OSGR
1994-1990	V8-4.0	3967			280-0164	2.0	OSGR

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LEXUS *[continued]*							
LS430							
2006-2001	V8-4.3	4293	3UZFE		280-0329	2.0	OSGR
LS460							
2012-2010	V8-4.6	4608	1URFSE	AWD	280-0394	2.0	PLGR
2011-2010	V8-4.6	4608	1URFSE	RWD	280-0370	2.0	PLGR
2009-2007	V8-4.6	4608	1URFSE		280-0370	2.0	PLGR
LX450							
1997-1996	L6-4.5	4477	1FZFE	w/o Cold Spec	280-0168	1.4	OSGR
1997-1996	L6-4.5	4477	1FZFE	w/ Cold Spec	280-0169	2.0	OSGR
LX470							
2007-2001	V8-4.7	285	2UZFE		280-0320	2.0	OSGR
2000-1998	V8-4.7	285			280-0233	2.0	OSGR
LX570							
2015-2013	V8-5.7	345	3URFE		280-0402	2.0	PLGR
2011-2008	V8-5.7	345	3URFE		280-0402	2.0	PLGR
RX300							
2003	V6-3.0	2995	1MZFE		280-0174	1.4	OSGR
2002-1999	V6-3.0	2995		Mfd In Japan	280-0174	1.4	OSGR
RX330							
2006-2005	V6-3.3	202	3MZFE	Mfd in Canada	280-0339	1.7	PMGR
2006-2004	V6-3.3	202	3MZFE	Mfd in Japan	280-0345	1.7	PMGR
2004	V6-3.3	202	3MZFE	Mfd in USA	280-0339	1.7	PMGR
RX350							
2013	V6-3.5	3456	2GRFE	Mfd in Japan, To 08/2012	280-0390	1.7	PMGR
2012-2010	V6-3.5	3456	2GRFE	Mfd in Japan	280-0390	1.7	PMGR
2012-2010	V6-3.5	3456	2GRFE	Mfd in USA	280-0398	1.7	PMGR
2009-2007	V6-3.5	3456	2GRFE	Mfd in USA	280-0339	1.7	PMGR
2009-2007	V6-3.5	3456	2GRFE	Mfd in Japan	280-0345	1.7	PMGR
SC300							
2000-1995	L6-3.0	2997	2JZGE		280-0163	1.4	OSGR
1994-1992	L6-3.0	2997			280-0162	1.4	OSGR
SC400							
2000-1996	V8-4.0	3969			280-0165	2.0	OSGR
1995	V8-4.0	3967		1st Production	280-0164	2.0	OSGR
1995	V8-4.0	3967		2nd Production	280-0165	2.0	OSGR
1994-1992	V8-4.0	3967			280-0164	2.0	OSGR
SC430							
2010-2002	V8-4.3	4293	3UZFE		280-0329	2.0	OSGR

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LINCOLN							
		AVIATOR					
2005-2003	V8-4.6	281			280-5319	1.4	PMGR
		BLACKWOOD					
2002	V8-5.4	330			280-5315	1.4	PMGR
		CONTINENTAL					
2002-1995	V8-4.6	281			280-5122	1.4	PMGR
1994-1989	V6-3.8	232		w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR
1994-1989	V6-3.8	232		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
		LS					
2006-2000	V8-3.9	242			280-5317	1.4	PMGR
		MARK LT					
2008-2006	V8-5.4	330			280-5315	1.4	PMGR
		MARK VII					
1992-1990	V8-5.0	302		w/ Male Spade-Type Adapter on Switch Terminal	280-5103	1.7	PMGR
1992-1990	V8-5.0	302		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5303	1.4	PMGR
		MARK VIII					
1998-1996	V8-4.6	281			280-5312	1.4	PMGR
1998-1993	V8-4.6	281			280-5105	1.4	PMGR
1994-1993	V8-4.6	281			280-5312	1.4	PMGR
		MKC					
2015	L4-2.0	122			280-4241	1.4	PMGR
2015	L4-2.3	140			280-4241	1.4	PMGR
		MKT					
2014-2013	L4-2.0	122			280-4241	1.4	PMGR
		MKZ					
2015	L4-2.0	122			280-4241	1.4	PMGR
2012-2011	V6-3.5	213			280-4235	1.6	PMGR
2010-2007	V6-3.5	213	C		280-4266	1.6	PMGR
		NAVIGATOR					
2014-1999	V8-5.4	330			280-5315	1.4	PMGR
1998	V8-5.4	330			280-5105	1.4	PMGR
1998	V8-5.4	330			280-5312	1.4	PMGR
		TOWN CAR					
2011-1993	V8-4.6	281			280-5312	1.4	PMGR
2004-1993	V8-4.6	281			280-5105	1.4	PMGR
1992-1991	V8-4.6	281	W	To 11/1991	280-5123	1.4	PMGR
1992	V8-4.6	281	W	From 11/1991, w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
1992	V8-4.6	281	W	w/ 3 Mtg Ears, w/ Lead (Wire) Attached to 50-Switch Terminal	280-5306	1.4	PMGR
1992	V8-4.6	281		From 11/1991	280-5312	1.4	PMGR
1990	V8-5.0	302		w/ Male Spade-Type Adapter on Switch Terminal	280-5103	1.7	PMGR

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LINCOLN *[continued]*							
		TOWN CAR *[continued]*					
1990	V8-5.0	302		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5303	1.4	PMGR
MAZDA							
		3					
2014-2012	L4-2.0	122	7	USA	280-4227	1.0	PMGR
2011-2010	L4-2.0	122	F, G		280-4322	1.0	PMOSGR
2011-2010	L4-2.5	152	5, 6		280-4323	1.4	PMOSGR
2010	L4-2.3	2260	MZR		280-4323	1.4	PMOSGR
2009-2004	L4-2.0	122			280-4260	1.0	PMGR
2009-2004	L4-2.3	2260	MZR		280-4230	1.4	PMGR
		323					
1994-1993	L4-1.6	1597			280-4132	0.95	DD
1994-1991	L4-1.6	1597			280-4128	0.85	DD
1989-1986	L4-1.6	1597			280-4128	0.85	DD
		5					
2010-2006	L4-2.3	2260	3, L		280-4230	1.4	PMGR
		6					
2012-2011	V6-3.7	227	B		280-4329	1.6	PMGR
2010-2009	L4-2.5	152			280-4231	1.4	PMGR
2010-2009	V6-3.7	227	B		280-4326	1.6	PMGR
2008-2006	V6-3.0	2968		w/ A/T	280-4293	1.4	PMGR
2008	L4-2.3	2260			280-4231	1.4	PMGR
2007-2006	L4-2.3	2260		w/ Turbo	280-4230	1.4	PMGR
2007-2006	L4-2.3	2260		w/o Turbo	280-4231	1.4	PMGR
2006-2005	V6-3.0	2968		w/ M/T	280-4192	1.4	PMGR
2005-2003	L4-2.3	2260			280-4231	1.4	PMGR
2004-2003	V6-3.0	2968			280-4192	1.4	PMGR
		626					
2002-1993	L4-2.0	1991			280-4163	1.0	PMGR
2002-1993	V6-2.5	2497		w/ M/T	280-4117	1.7	PMGR
2002	V6-2.5	2497		w/ A/T	280-4190	1.6	PMGR
1997	V6-2.5	2497		w/ A/T	280-4190	1.6	PMGR
1996	V6-2.5	2497		w/ A/T, 1st Production	280-4156	1.6	OSGR
1996	V6-2.5	2497		w/ A/T, 2nd Production	280-4190	1.6	PMGR
1995-1993	V6-2.5	2497		w/ A/T	280-4156	1.6	OSGR
1990-1988	L4-2.2	2184			280-4105	1.4	PMGR
		929					
1995-1992	V6-3.0	2954		w/ A/T	280-4119	1.7	PMGR
1991-1990	V6-3.0	2954			280-4115	1.7	PMGR
1989-1988	V6-3.0	2954		w/ A/T	280-4115	1.7	PMGR

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MAZDA *[continued]*							
		B2200					
1993-1988	L4-2.2	2184		w/ A/T	280-4181	1.4	PMGR
		B2300					
2009-2002	L4-2.3	2300			280-5320	1.4	PMGR
2001	L4-2.3	2294			280-5320	1.4	PMGR
1997	L4-2.3	2295		To 03/01/1997	280-5108	1.4	PMGR
1996-1994	L4-2.3	2295			280-5108	1.4	PMGR
		B2500					
2001-1998	L4-2.5	2492			280-5310	1.4	PMGR
		B2600					
1993-1990	L4-2.6	2606		w/ A/T	280-4194	1.4	OSGR
		B3000					
2007-2001	V6-3.0	2954			280-5309	1.4	PMGR
2003-1999	V6-3.0	182			280-5309	1.4	PMGR
1998	V6-3.0	2954			280-5309	1.4	PMGR
1997-1994	V6-3.0	2983	U		280-5305	1.4	PMGR
1996-1994	V6-3.0	2983	U		280-5104	1.4	PMGR
		B4000					
2009	V6-4.0	4016			280-5308	1.4	PMGR
2008-1998	V6-4.0	4016		w/ A/T	280-5308	1.4	PMGR
2008	V6-4.0	4016		w/ M/T	280-5117	1.4	PMGR
1995-1994	V6-4.0	4016		w/ A/T	280-5107	1.4	PMGR
		CX-5					
2014	L4-2.0	122		USA	280-4227	1.0	PMGR
2013	L4-2.0	122		USA, From 05/09/2012	280-4227	1.0	PMGR
		CX-7					
2011	L4-2.3	138	MZR		280-4323	1.4	PMOSGR
2011	L4-2.3	2260	MZR		280-4323	1.4	PMOSGR
2011	L4-2.5	152	5, M		280-4323	1.4	PMOSGR
2009-2007	L4-2.3	2260	MZR		280-4230	1.4	PMGR
		CX-9					
2012-2010	V6-3.7	227			280-4329	1.6	PMGR
2009-2008	V6-3.7	227			280-4326	1.6	PMGR
2007	V6-3.5	213			280-4326	1.6	PMGR
		MIATA					
2005-1999	L4-1.8	1839			280-4137	1.0	PMGR
1997-1994	L4-1.8	1839		w/ M/T	280-4160	0.95	DD
1997-1994	L4-1.8	1839		w/ A/T	280-4242	1.4	PMGR
1993-1990	L4-1.6	1597			280-4160	0.95	DD

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MAZDA *[continued]*							
MILLENIA							
2002-1997	V6-2.5	2497			280-4190	1.6	PMGR
2002-1995	V6-2.3	2254			280-4144	1.2	PMGR
1996-1995	V6-2.5	2497		Std	280-4292	1.4	PMGR
MPV							
2006-2002	V6-3.0	183			280-4192	1.4	PMGR
2001-2000	V6-2.5	2497			280-4191	1.6	PMGR
1998-1996	V6-3.0	2954		Opt	280-4116	1.7	PMGR
1998-1996	V6-3.0	2954		Std	280-4224	1.0	PMGR
1995-1992	V6-3.0	2954			280-4116	1.7	PMGR
1994	L4-2.6	2606		w/ A/T	280-4194	1.4	OSGR
1993-1992	L4-2.6	2606			280-4194	1.4	OSGR
1991-1989	L4-2.6	2606		w/ A/T	280-4194	1.4	OSGR
1991-1989	L4-2.6	2606		w/ M/T	280-4315	1.4	PMGR
1991-1989	V6-3.0	2954		w/ A/T	280-4116	1.7	PMGR
MX-3							
1995-1994	L4-1.6	1597			280-4128	0.85	DD
1994	V6-1.8	1845		w/ M/T, Opt	280-4117	1.7	PMGR
1993-1992	L4-1.6	1597			280-4132	0.95	DD
1993-1992	V6-1.8	1845		w/ M/T	280-4117	1.7	PMGR
MX-5 MIATA							
2012-2009	L4-2.0	122	F		280-4336	1.4	PMGR
2008-2006	L4-2.0	122			280-4334	1.4	PMGR
MX-6							
1997-1993	L4-2.0	1991			280-4163	1.0	PMGR
1997-1993	V6-2.5	2497		w/ M/T	280-4117	1.7	PMGR
1997	V6-2.5	2497		w/ A/T	280-4190	1.6	PMGR
1996	V6-2.5	2497		w/ A/T, 1st Production	280-4156	1.6	OSGR
1996	V6-2.5	2497		w/ A/T, 2nd Production	280-4190	1.6	PMGR
1995-1993	V6-2.5	2497		w/ A/T	280-4156	1.6	OSGR
1990-1988	L4-2.2	2184			280-4105	1.4	PMGR
NAVAJO							
1994-1991	V6-4.0	4016		w/ A/T	280-5107	1.4	PMGR
PROTEGE							
2003-2001	L4-2.0	2000		w/ M/T	280-4163	1.0	PMGR
2003-2001	L4-2.0	2000		w/ A/T	280-4167	1.0	PMGR
2001-2000	L4-1.6	1589		w/ A/T, Mitsubishi Unit	280-4163	1.0	PMGR
2001-1999	L4-1.6	1589		w/ M/T	280-4128	0.85	DD
2001	L4-1.6	1589		w/ A/T, DENSO Unit	280-4128	0.85	DD
2000-1999	L4-1.8	1839		w/ M/T	280-4163	1.0	PMGR

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MAZDA *[continued]*							
PROTEGE *[continued]*							
2000-1999	L4-1.8	1839		w/ A/T	280-4167	1.0	PMGR
1999	L4-1.6	1589		w/ A/T	280-4137	1.0	PMGR
1998-1997	L4-1.8	1839			280-4137	1.0	PMGR
1998-1995	L4-1.5	1489			280-4128	0.85	DD
1996-1995	L4-1.8	1839		w/ M/T	280-4131	0.9	DD
1996-1995	L4-1.8	1839		w/ A/T	280-4137	1.0	PMGR
1994-1992	L4-1.8	1839		w/ A/T	280-4105	1.4	PMGR
1994-1990	L4-1.8	1839		w/ M/T	280-4132	0.95	DD
1990	L4-1.8	1839		w/ A/T	280-4105	1.4	PMGR
PROTEGE5							
2003-2002	L4-2.0	2000		w/ M/T	280-4163	1.0	PMGR
2003-2002	L4-2.0	2000		w/ A/T	280-4167	1.0	PMGR
RX-7							
1991-1986	R2-1.3	1308		w/ A/T	280-4239	2.0	PMGR
1991-1986	R2-1.3	1308		w/ M/T, w/o Turbo	280-4288	1.2	PMGR
RX-8							
2011	R2-1.3	1308	M, P		280-4342	2.0	PMGR
2010-2009	R2-1.3	1308		w/ A/T	280-4342	2.0	PMGR
2008	R2-1.3	1308		w/ A/T	280-4309	2.0	PMGR
2005-2004	R2-1.3	1308		w/ M/T	280-4281	1.4	PMGR
2005	R2-1.3	1308		w/ A/T	280-4309	2.0	PMGR
TRIBUTE							
2001	V6-3.0	2954			280-5125	1.4	PMGR
MERCEDES-BENZ							
300CE							
1993	L6-3.2	3199			280-5352	1.7	PMGR
300E							
1993	L6-2.8	2799			280-5352	1.7	PMGR
1993	L6-3.2	3199			280-5352	1.7	PMGR
300TE							
1993	L6-3.2	3199			280-5352	1.7	PMGR
400E							
1993-1992	V8-4.2	4196			280-5345	1.7	PMGR
400SE							
1992	V8-4.2	4196			280-5345	1.7	PMGR
400SEL							
1993	V8-4.2	4196			280-5345	1.7	PMGR
420SEL							
1991	V8-4.2	4196			280-5345	1.7	PMGR

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MERCEDES-BENZ *[continued]*							
500E							
1993-1992	V8-5.0	4973			280-5345	1.7	PMGR
500SEC							
1993	V8-5.0	4973			280-5345	1.7	PMGR
500SEL							
1993-1992	V8-5.0	4973			280-5345	1.7	PMGR
500SL							
1993-1990	V8-5.0	4973			280-5345	1.7	PMGR
C220							
1996	L4-2.2	2199		Bosch Unit	280-5353	1.2	PMGR
1995	L4-2.2	2199		Bosch Unit, w/ 216mm (8 1/2") Over Starter Length	280-5353	1.2	PMGR
C230							
2007-2006	V6-2.5	2496			280-5361	1.4	PMGR
2005-2003	L4-1.8	1796			280-5360	1.1	PMGR
2000-1997	L4-2.3	2295		Bosch Unit	280-5353	1.2	PMGR
C240							
2005-2001	V6-2.6	2597			280-5361	1.4	PMGR
2004-2003	V6-2.6	2597			280-6115	1.4	PMGR
C250							
2012	L4-1.8	110			280-5360	1.1	PMGR
2012	L4-1.8	1796			280-5360	1.1	PMGR
C280							
2007-2006	V6-3.0	2996			280-5361	1.4	PMGR
2000	V6-2.8	2799			280-5361	1.4	PMGR
1999-1998	V6-2.8	2799		w/ Mounting Ears @ 5:00 and 11:00	280-5365	1.7	PMGR
1997-1994	L6-2.8	2799			280-5352	1.7	PMGR
1995	L6-2.8	171			280-5352	1.7	PMGR
C300							
2009	V6-3.0	2996			280-5361	1.4	PMGR
2008	V6-3.0	2996		Mfd in Germany (To Chassis F 285799)	280-5361	1.4	PMGR
2008	V6-3.0	2996		Mfd in South Africa (To Chassis R 061730)	280-5361	1.4	PMGR
C32 AMG							
2004-2002	V6-3.2	3199			280-5361	1.4	PMGR
2004	V6-3.2	3199		To Chassis A605317 (F507076)	280-6115	1.4	PMGR
C320							
2005-2001	V6-3.2	3199			280-5361	1.4	PMGR
C350							
2008	V6-3.5	3498		Mfd in Germany (To Chassis F 285799)	280-5361	1.4	PMGR
2008	V6-3.5	3498		Mfd in South Africa (To Chassis F 061730)	280-5361	1.4	PMGR
2007-2006	V6-3.5	3498			280-5361	1.4	PMGR

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MERCEDES-BENZ *[continued]*							
		C36 AMG					
1997-1995	L6-3.6	3606			280-5352	1.7	PMGR
		C43 AMG					
2000	V8-4.3	4266		w/ Mounting Ears @ 5:00 and 11:00	280-5365	1.7	PMGR
1999-1998	V8-4.3	4266			280-5365	1.7	PMGR
		C55 AMG					
2006-2005	V8-5.5	335			280-5341	1.6	PMGR
		CL500					
2006	V8-5.0	4966			280-5341	1.6	PMGR
2005	V8-5.0	4973			280-5341	1.6	PMGR
2004	V8-5.0	4973		From 10/30/2003	280-5341	1.6	PMGR
2004	V8-5.0	4973		To 10/30/2003	280-5365	1.7	PMGR
2003-2001	V8-5.0	4966			280-5365	1.7	PMGR
2003-2000	V8-5.0	4973			280-5365	1.7	PMGR
1999-1998	V8-5.0	303			280-5345	1.7	PMGR
1999-1998	V8-5.0	4973			280-5345	1.7	PMGR
		CL55 AMG					
2006-2005	V8-5.5	335			280-5341	1.6	PMGR
2004	V8-5.5	335		From 10/30/2003	280-5341	1.6	PMGR
2004	V8-5.5	335		To 10/30/2003	280-5365	1.7	PMGR
2003-2001	V8-5.5	335			280-5365	1.7	PMGR
		CL550					
2008-2007	V8-5.5	5461			280-5361	1.4	PMGR
		CL600					
2012-2003	V12-5.5	336			280-5365	1.7	PMGR
		CL65 AMG					
2012-2008	V12-6.0	365			280-5365	1.7	PMGR
2006-2005	V12-6.0	365			280-5365	1.7	PMGR
		CLK320					
2005-2000	V6-3.2	3199			280-5361	1.4	PMGR
1999-1998	V6-3.2	3199			280-5365	1.7	PMGR
		CLK350					
2009-2006	V6-3.5	3498			280-5361	1.4	PMGR
		CLK430					
2003-1999	V8-4.3	4266			280-5365	1.7	PMGR
		CLK500					
2006	V8-5.0	4966			280-5341	1.6	PMGR
2005	V8-5.0	4973			280-5341	1.6	PMGR
2004-2003	V8-5.0	4973			280-5365	1.7	PMGR

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MERCEDES-BENZ *[continued]*							
		CLK55 AMG					
2006-2005	V8-5.5	335			280-5341	1.6	PMGR
2004-2001	V8-5.5	335			280-5365	1.7	PMGR
		CLK550					
2009-2007	V8-5.5	5461			280-5361	1.4	PMGR
		CLS500					
2006	V8-5.0	4966			280-5341	1.6	PMGR
		CLS55 AMG					
2006	V8-5.5	335			280-5341	1.6	PMGR
		CLS550					
2009-2007	V8-5.5	5461			280-5361	1.4	PMGR
		E320					
2009-2007	V6-3.0	2987			280-5365	1.7	PMGR
2005	V6-3.2	3199		GAS	280-5361	1.4	PMGR
2004-1999	V6-3.2	3199			280-5361	1.4	PMGR
1999-1998	V6-3.2	3199			280-5365	1.7	PMGR
1997-1994	L6-3.2	3199			280-5352	1.7	PMGR
		E350					
2011	V6-3.0	2987		DIESEL	280-5365	1.7	PMGR
2009-2006	V6-3.5	3498			280-5361	1.4	PMGR
		E420					
1997	V8-4.2	4196			280-5345	1.7	PMGR
1995-1994	V8-4.2	4196			280-5345	1.7	PMGR
		E430					
2002-1998	V8-4.3	4266			280-5365	1.7	PMGR
		E500					
2006-2004	V8-5.0	4966			280-5341	1.6	PMGR
2005	V8-5.0	4973			280-5341	1.6	PMGR
2004-2003	V8-5.0	4973			280-5365	1.7	PMGR
1994	V8-5.0	4973			280-5345	1.7	PMGR
		E55 AMG					
2006-2005	V8-5.5	335			280-5341	1.6	PMGR
2004-1999	V8-5.5	335			280-5365	1.7	PMGR
2000-1999	V8-5.5	332			280-5365	1.7	PMGR
		E550					
2008-2007	V8-5.5	5461			280-5361	1.4	PMGR
		G500					
2008-2006	V8-5.0	4966			280-5341	1.6	PMGR
2005	V8-5.0	4973			280-5341	1.6	PMGR
2004-2002	V8-5.0	4966			280-5365	1.7	PMGR

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MERCEDES-BENZ *[continued]*							
		G55 AMG					
2011-2005	V8-5.5	335			280-5341	1.6	PMGR
2004-2003	V8-5.5	335			280-5365	1.7	PMGR
		G550					
2009	V8-5.5	5461		To 08/28/2008	280-5361	1.4	PMGR
		GL320					
2009-2007	V6-3.0	2987			280-5365	1.7	PMGR
		GL350					
2012-2010	V6-3.0	2987			280-5365	1.7	PMGR
		GL450					
2009	V8-4.6	4663		To 09/30/2008	280-5361	1.4	PMGR
2008-2007	V8-4.6	4663			280-5361	1.4	PMGR
		GL550					
2009-2008	V8-5.5	5461			280-5361	1.4	PMGR
		ML320					
2009-2007	V6-3.0	2987			280-5365	1.7	PMGR
2003-2000	V6-3.2	3199			280-5361	1.4	PMGR
1999-1998	V6-3.2	3199			280-5365	1.7	PMGR
		ML350					
2011-2010	V6-3.0	2987			280-5365	1.7	PMGR
2009-2006	V6-3.5	3498			280-5361	1.4	PMGR
2005-2003	V6-3.7	3699			280-5361	1.4	PMGR
		ML430					
2001-1999	V8-4.3	4266			280-5365	1.7	PMGR
		ML500					
2007	V8-5.0	4973			280-5341	1.6	PMGR
2006	V8-5.0	4966			280-5341	1.6	PMGR
2005-2002	V8-5.0	4973			280-5365	1.7	PMGR
		ML55 AMG					
2003-2000	V8-5.5	335			280-5365	1.7	PMGR
		ML550					
2009	V8-5.5	5461		To 09/30/2008	280-5361	1.4	PMGR
2008	V8-5.5	5461			280-5361	1.4	PMGR
		R320					
2009-2007	V6-3.0	2987			280-5365	1.7	PMGR
		R350					
2012-2010	V6-3.0	2987			280-5365	1.7	PMGR
2009	V6-3.5	3498		To 09/30/2009	280-5361	1.4	PMGR
2008-2006	V6-3.5	3498			280-5361	1.4	PMGR

DENSO
first time fit

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
MERCEDES-BENZ *[continued]*							
R500							
2007	V8-5.0	4973			280-5341	1.6	PMGR
2006	V8-5.0	4966			280-5341	1.6	PMGR
S320							
1999-1994	L6-3.2	3199			280-5352	1.7	PMGR
S350							
2006	V6-3.7	3724			280-5361	1.4	PMGR
S420							
1999-1994	V8-4.2	4196			280-5345	1.7	PMGR
S430							
2006-2005	V8-4.3	4266			280-5341	1.6	PMGR
2004	V8-4.3	4266		From 10/30/2003	280-5341	1.6	PMGR
2004	V8-4.3	4266		To 10/30/2003	280-5365	1.7	PMGR
2003-2000	V8-4.3	4266			280-5365	1.7	PMGR
S500							
2006-2004	V8-5.0	4966			280-5341	1.6	PMGR
2003-2000	V8-5.0	4966			280-5365	1.7	PMGR
1999-1994	V8-5.0	4973			280-5345	1.7	PMGR
1996	V8-5.0	303			280-5345	1.7	PMGR
S55 AMG							
2006-2005	V8-5.5	335			280-5341	1.6	PMGR
2004	V8-5.5	335		From 10/30/2003	280-5341	1.6	PMGR
2004	V8-5.5	335		To 10/30/2003	280-5365	1.7	PMGR
2003-2001	V8-5.5	335			280-5365	1.7	PMGR
S550							
2008-2007	V8-5.5	5461			280-5361	1.4	PMGR
S600							
2012-2003	V12-5.5	336			280-5365	1.7	PMGR
S65 AMG							
2012-2006	V12-6.0	365			280-5365	1.7	PMGR
SL320							
1997-1994	L6-3.2	3199			280-5352	1.7	PMGR
SL500							
2006	V8-5.0	4966			280-5341	1.6	PMGR
2005	V8-5.0	4973			280-5341	1.6	PMGR
2004	V8-5.0	4973		From 10/30/2003	280-5341	1.6	PMGR
2004	V8-5.0	4973		To 10/30/2003	280-5365	1.7	PMGR
2003-1999	V8-5.0	4973			280-5365	1.7	PMGR
1998-1997	V8-5.0	303			280-5345	1.7	PMGR
1998-1994	V8-5.0	4973			280-5345	1.7	PMGR

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MERCEDES-BENZ *[continued]*							
SL55 AMG							
2008-2005	V8-5.5	335			280-5341	1.6	PMGR
2004	V8-5.5	335		From 10/30/2003	280-5341	1.6	PMGR
2004	V8-5.5	335		To 10/30/2003	280-5365	1.7	PMGR
2003	V8-5.5	335			280-5365	1.7	PMGR
SL550							
2008-2007	V8-5.5	5461			280-5361	1.4	PMGR
SL600							
2009-2004	V12-5.5	336			280-5365	1.7	PMGR
SL65 AMG							
2009-2005	V12-6.0	365			280-5365	1.7	PMGR
SLK230							
1999-1998	L4-2.3	2295		Bosch Unit	280-5353	1.2	PMGR
SLK280							
2008-2006	V6-3.0	2996			280-5361	1.4	PMGR
SLK300							
2009	V6-3.0	2996			280-5361	1.4	PMGR
SLK32 AMG							
2004-2002	V6-3.2	3199			280-5361	1.4	PMGR
SLK320							
2004-2001	V6-3.2	3199			280-5361	1.4	PMGR
SLK350							
2009-2005	V6-3.5	3498			280-5361	1.4	PMGR
SLK55 AMG							
2010-2005	V8-5.5	335			280-5365	1.7	PMGR
SLR MCLAREN							
2009-2005	V8-5.5	335			280-5365	1.7	PMGR
MERCURY							
CAPRI							
1994-1991	L4-1.6	98		w/ M/T	280-4128	0.85	DD
1994-1991	L4-1.6	98		w/ A/T	280-4132	0.95	DD
COLONY PARK							
1991	V8-5.0	302		w/ Male Spade-Type Adapter on Switch Terminal	280-5103	1.7	PMGR
1991	V8-5.0	302		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5303	1.4	PMGR
1990	V8-5.0	302		From 02/1990	280-5103	1.7	PMGR
1990	V8-5.0	302			280-5303	1.4	PMGR
COUGAR							
2002-2001	V6-2.5	155	L		280-5125	1.4	PMGR
2002-1999	L4-2.0	121	3	w/ M/T	280-5118	1.4	PMGR

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
MERCURY *[continued]*							
		COUGAR *[continued]*					
2002-1999	L4-2.0	121	3	w/ A/T	280-5119	1.5	PMGR
2000-1999	V6-2.5	155	L		280-5120	1.4	PMGR
1997-1994	V8-4.6	281	W	w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
1997-1994	V8-4.6	281	W		280-5312	1.4	PMGR
1997-1991	V6-3.8	232	4	w/ Male Spade-Type Adapter on Switch Terminal	280-5103	1.7	PMGR
1997	V6-3.8	232	4		280-5302	1.4	PMGR
1996-1991	V6-3.8	232	4	w/ Lead (Wire) Attached to 50-Switch Terminal	280-5303	1.4	PMGR
1993-1991	V8-5.0	302		w/ Male Spade-Type Adapter on Switch Terminal	280-5103	1.7	PMGR
1993-1991	V8-5.0	302		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5303	1.4	PMGR
1990-1989	V6-3.8	232		w/ Male Spade-type adapter on switch termin, Naturally Aspirated	280-5103	1.7	PMGR
1990-1989	V6-3.8	232		w/ Lead (Wire) Attached to 50-Switch Terminal, Supercharged	280-5303	1.4	PMGR
		GRAND MARQUIS					
2011-1993	V8-4.6	281			280-5312	1.4	PMGR
2004-1994	V8-4.6	281			280-5105	1.4	PMGR
1993	V8-4.6	281		w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
1993	V8-4.6	281		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5306	1.4	PMGR
1992	V8-4.6	281	W	From 03/1992, w/ Male Spade-Type Adapter on Switch Terminal	280-5105	1.4	PMGR
1992	V8-4.6	281	W	To 03/1992	280-5123	1.4	PMGR
1992	V8-4.6	281	W	w/ 3 Mtg Ears, w/ Lead (Wire) Attached to 50-Switch Terminal	280-5306	1.4	PMGR
1992	V8-4.6	281		From 03/1992	280-5312	1.4	PMGR
1991	V8-5.0	302		w/ Male Spade-Type Adapter on Switch Terminal	280-5103	1.7	PMGR
1991	V8-5.0	302		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5303	1.4	PMGR
1990	V8-5.0	302		From 02/1990	280-5103	1.7	PMGR
1990	V8-5.0	302			280-5303	1.4	PMGR
		MARAUDER					
2004-2003	V8-4.6	281			280-5105	1.4	PMGR
2004-2003	V8-4.6	281			280-5312	1.4	PMGR
		MILAN					
2010	L4-2.5	152	3, A		280-4259	1.4	PMGR
2009-2006	L4-2.3	140	Z		280-4259	1.4	PMGR
2009	V6-3.0	183	1		280-3113	1.2	PMGR
2007	V6-3.0	183	1		280-4264	1.4	PMGR
		MONTEREY					
2007-2004	V6-4.2	256			280-5314	1.4	PMGR
		MOUNTAINEER					
2010-1998	V6-4.0	245	E	w/ Lead (Wire) Attached to 50-Switch Terminal	280-5308	1.4	PMGR
2010	V8-4.6	281			280-5319	1.4	PMGR
2009	V8-4.6	281	8	w/ Closed Drive End, w/ Lead (Wire) Attached to 50-Switch Terminal	280-5308	1.4	PMGR
2009	V8-4.6	281	8	w/ Opened Drive End	280-5319	1.4	PMGR

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MERCURY *[continued]*							
MOUNTAINEER *[continued]*							
2008-2002	V8-4.6	281			280-5319	1.4	PMGR
2005-1998	V6-4.0	245	E, K	w/ Male Spade-Type Adapter on Switch Terminal	280-5124	1.4	PMGR
2001-1997	V8-5.0	302	P		280-5121	1.4	PMGR
MYSTIQUE							
2000-1995	L4-2.0	121	3	w/ M/T	280-5118	1.4	PMGR
2000-1995	L4-2.0	121	3	w/ A/T	280-5119	1.5	PMGR
2000-1995	V6-2.5	155	L		280-5120	1.4	PMGR
SABLE							
2005-2003	V6-3.0	182	U		280-5126	1.5	PMGR
2005-2003	V6-3.0	182	2	OHV	280-5316	1.4	PMGR
2005-2000	V6-3.0	182	U		280-5316	1.4	PMGR
2005	V6-3.0	182	S	DOHC	280-5122	1.4	PMGR
2004-1996	V6-3.0	182	S		280-5122	1.4	PMGR
2001	V6-3.0	182	U		280-5126	1.5	PMGR
2001	V6-3.0	182	2	OHV	280-5316	1.4	PMGR
1999-1998	V6-3.0	182	U	OHV	280-5314	1.4	PMGR
1997-1992	V6-3.0	182	U	w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR
1997-1992	V6-3.0	182	U	w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1995-1992	V6-3.8	232		w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR
1995-1992	V6-3.8	232		w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1991-1990	V6-3.8	232		Station Wagon, w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR
1991	V6-3.8	232		Wagon, w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1990	V6-3.8	232	4	Wagon	280-5304	1.4	PMGR
TOPAZ							
1994-1992	V6-3.0	182	U	w/ Male Spade-Type Adapter on Switch Terminal	280-5102	1.4	PMGR
1994-1992	V6-3.0	182	U	w/ Lead (Wire) Attached to 50-Switch Terminal	280-5304	1.4	PMGR
1994-1991	L4-2.3	140	X		280-5104	1.4	PMGR
1994-1991	L4-2.3	140	X		280-5305	1.4	PMGR
TRACER							
1999-1997	L4-2.0	121			280-5114	1.2	PMGR
1996-1991	L4-1.8	112	8		280-5113	1.2	PMGR
1996-1991	L4-1.9	116	J		280-5114	1.2	PMGR
1988	L4-1.6	98			280-4128	0.85	DD
VILLAGER							
2002-1999	V6-3.3	3275			280-4142	1.7	PMGR
1998-1994	V6-3.0	182			280-4103	1.7	PMGR
MINI							
COOPER							
2009-2008	L4-1.6	1598		Convertible, w/ Turbo, w/ A/T	280-5362	0.9	PMGR

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first time fit

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MINI *[continued]*							
COOPER *[continued]*							
2009-2008	L4-1.6	1598		Naturally Aspirated, w/ A/T	280-5362	0.9	PMGR
2008	L4-1.6	1600		Convertible, Supercharged, w/ A/T	280-5362	0.9	PMGR
2008	L4-1.6	1600		Naturally Aspirated, w/ A/T	280-5362	0.9	PMGR
2007	L4-1.6	1600	W10B16A	Naturally Aspirated, w/ Automatic CVT	280-5362	0.9	PMGR
2007	L4-1.6	1600	W11B16A	Supercharged	280-5362	0.9	PMGR
2006-2002	L4-1.6	1600		w/ Automatic CVT	280-5362	0.9	PMGR
2006	L4-1.6	1600		w/ A/T	280-5362	0.9	PMGR
2005-2004	L4-1.6	98			280-5362	0.9	PMGR
MITSUBISHI							
3000GT							
1999-1998	V6-3.0	181	6G72T	w/ Turbo	280-4108	1.2	PMGR
1999-1996	V6-3.0	181	6G72	w/o Turbo, w/ A/T	280-4146	1.2	PMGR
1995-1994	V6-3.0	181		w/o Turbo, w/ A/T, California	280-4146	1.2	PMGR
1995-1994	V6-3.0	181		w/o Turbo, w/ A/T, Exc. California	280-4301	1.2	PMGR
1993-1992	V6-3.0	181	J	w/ A/T	280-4111	1.2	PMGR
1993-1991	V6-3.0	181		w/ M/T	280-4108	1.2	PMGR
1991	V6-3.0	B		w/ A/T	280-4111	1.2	PMGR
CORDIA							
1988-1987	L4-1.8	1795			280-4129	0.9	DD
1988-1987	L4-2.0	122		w/ M/T	280-4129	0.9	DD
1988-1985	L4-2.0	122	D	w/ A/T	280-4104	1.2	PMGR
1986	L4-1.8	1795		2nd Production	280-4129	0.9	DD
1986	L4-2.0	122		w/ M/T, 2nd Production	280-4129	0.9	DD
DIAMANTE							
1996	V6-3.0	181			280-4146	1.2	PMGR
1995	V6-3.0	181		Wagon, Exc. California	280-4111	1.2	PMGR
1995	V6-3.0	181		Sedan	280-4146	1.2	PMGR
1995	V6-3.0	181		Wagon, California	280-4146	1.2	PMGR
1994	V6-3.0	181	6G72	SOHC, California	280-4146	1.2	PMGR
1994	V6-3.0	181	6G72	DOHC	280-4301	1.2	PMGR
1994	V6-3.0	181	6G72	SOHC, Exc. California	280-4301	1.2	PMGR
1993-1992	V6-3.0	181	6G72		280-4111	1.2	PMGR
ECLIPSE							
2011-2006	V6-3.8	230	T		280-4212	1.3	PMGR
2009-2008	L4-2.4	2378	4G69		280-4213	1.4	PMGR
2005-2003	L4-2.4	2351	4G64		280-4185	1.4	PMGR
2005-2000	V6-3.0	181	6G72		280-4165	1.2	PMGR
2001-2000	L4-2.4	2351	4G64		280-4185	1.4	PMGR
1999	L4-2.0	122			280-5351	1.1	PMGR
1998-1995	L4-2.0	122		Naturally Aspirated	280-5351	1.1	PMGR

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MITSUBISHI *[continued]*							
		ECLIPSE *[continued]*					
1998	L4-2.0	122	4G63	w/ Turbo, w/ A/T	280-4112	1.2	PMGR
1998	L4-2.4	2351	4G64	Convertible, w/ M/T	280-4104	1.2	PMGR
1998	L4-2.4	2351	4G64	Convertible, w/ A/T	280-4112	1.2	PMGR
1997-1996	L4-2.0	122	4G63	Convertible, w/ M/T	280-4104	1.2	PMGR
1997-1996	L4-2.0	122	4G63	Convertible, w/ A/T	280-4112	1.2	PMGR
1997-1996	L4-2.4	2351	4G64	w/ M/T	280-4104	1.2	PMGR
1997-1996	L4-2.4	2351	4G64	w/ A/T	280-4112	1.2	PMGR
1995	L4-2.0	122	F	AWD, w/ M/T	280-4104	1.2	PMGR
1995	L4-2.0	122	F	FWD, w/ Turbo, w/ M/T	280-4104	1.2	PMGR
1995	L4-2.0	122	F	AWD, w/ A/T	280-4112	1.2	PMGR
1995	L4-2.0	122	F	FWD, w/ Turbo, w/ A/T	280-4112	1.2	PMGR
1994-1993	L4-2.0	122	E	w/o Turbo, FWD, w/ A/T	280-4112	1.2	PMGR
1994-1992	L4-2.0	122	F	AWD	280-4104	1.2	PMGR
1994-1992	L4-2.0	122	E, F	FWD, w/ M/T	280-4104	1.2	PMGR
1994-1992	L4-2.0	122	F	FWD, w/ Turbo, w/ A/T	280-4104	1.2	PMGR
1994-1991	L4-1.8	107	B	w/ M/T	280-4129	0.9	DD
1994-1991	L4-1.8	107	B	w/ A/T	280-4130	0.9	DD
1992	L4-2.0	122	R	FWD, w/o Turbo, w/ A/T	280-4112	1.2	PMGR
1991	L4-2.0	122	U	w/ Turbo	280-4104	1.2	PMGR
1991	L4-2.0	122	R	w/o Turbo, w/ M/T	280-4104	1.2	PMGR
1991	L4-2.0	122	R	w/o Turbo, w/ A/T	280-4112	1.2	PMGR
1990	L4-1.8	107	T		280-4129	0.9	DD
1990	L4-2.0	122	R, U		280-4104	1.2	PMGR
		ENDEAVOR					
2011-2010	V6-3.8	230	6G75		280-4212	1.3	PMGR
2008-2004	V6-3.8	230	6G75		280-4212	1.3	PMGR
		EXPO					
1995-1993	L4-2.4	2351		w/ A/T	280-4112	1.2	PMGR
1995-1992	L4-2.4	2351		w/ M/T	280-4104	1.2	PMGR
1992	L4-2.4	2351		w/ A/T	280-4129	0.9	DD
1992	L4-2.4	2351		w/ M/T	280-4129	0.9	DD
		EXPO LRV					
1994-1993	L4-2.4	2351	G	w/ M/T	280-4104	1.2	PMGR
1994-1993	L4-2.4	2351	G	w/ A/T	280-4112	1.2	PMGR
1994	L4-1.8	112			280-4201	0.9	DD
1993	L4-1.8	112	4G93	w/ M/T	280-4201	0.9	DD
1992	L4-1.8	112		w/ M/T, 2nd Production	280-4201	0.9	DD
1992	L4-1.8	112	D	w/ A/T	280-4277	1.0	PMGR
		GALANT					
2009-2005	L4-2.4	2378	4G69		280-4213	1.4	PMGR

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MITSUBISHI *[continued]*							
GALANT *[continued]*							
2009-2005	V6-3.8	230	6G75		280-4212	1.3	PMGR
2004	L4-2.4	2351			280-4213	1.4	PMGR
2004	V6-3.8	3800			280-4212	1.3	PMGR
2003-1999	V6-3.0	181	H		280-4165	1.2	PMGR
2003	L4-2.4	2351	4G64		280-4185	1.4	PMGR
2001-1999	L4-2.4	2351	4G64		280-4185	1.4	PMGR
1998	L4-2.4	2351		w/ M/T, Std	280-4104	1.2	PMGR
1998	L4-2.4	2351		w/ A/T, Std	280-4112	1.2	PMGR
1997-1994	L4-2.4	2351		w/ M/T	280-4104	1.2	PMGR
1997-1994	L4-2.4	2351		w/ A/T	280-4112	1.2	PMGR
1993	L4-2.0	122		w/ M/T	280-4104	1.2	PMGR
1993	L4-2.0	122		w/ A/T	280-4112	1.2	PMGR
1992-1991	L4-2.0	122	U	AWD, w/ Turbo	280-4104	1.2	PMGR
1992-1991	L4-2.0	122	R	AWD, w/o Turbo, w/ M/T	280-4104	1.2	PMGR
1992-1991	L4-2.0	122	R, V	FWD, w/ A/T	280-4112	1.2	PMGR
1992-1990	L4-2.0	122	R	FWD, DOHC, w/ M/T	280-4104	1.2	PMGR
1992-1990	L4-2.0	122	V	FWD, SOHC, w/ M/T	280-4129	0.9	DD
1990	L4-2.0	122		AWD	280-4104	1.2	PMGR
1990	L4-2.0	122		FWD, SOHC, w/ A/T, 1st Production	280-4104	1.2	PMGR
1990	L4-2.0	122		FWD, SOHC, w/ A/T, 2nd Production	280-4112	1.2	PMGR
1989	L4-2.0	122		DOHC, w/ M/T	280-4104	1.2	PMGR
1989	L4-2.0	122		w/ A/T	280-4104	1.2	PMGR
1989	L4-2.0	122	V	SOHC, w/ M/T	280-4129	0.9	DD
1987-1985	L4-2.4	2351			280-4104	1.2	PMGR
LANCER							
2011-2010	L4-2.0	122	4B11	w/ Turbo, Exc. Evolution GSR Model	280-4340	1.4	PMGR
2011	L4-2.0	122	U	USA, From 12/2010	280-4229	1.3	PMGR
2011	L4-2.0	122	4B11	w/o Turbo, To 11/2010	280-4317	1.4	PMGR
2011	L4-2.4	144		From 12/01/2010	280-4229	1.3	PMGR
2011	L4-2.4	144	4B12	To 11/03/2010	280-4317	1.4	PMGR
2010-2009	L4-2.4	144	4B12		280-4317	1.4	PMGR
2010	L4-2.0	122	4B11	w/ Turbo, Evolution GSR Models	280-4317	1.4	PMGR
2010	L4-2.0	122	4B11	w/o Turbo	280-4317	1.4	PMGR
2009	L4-2.0	122	4B11	Naturally Aspirated	280-4317	1.4	PMGR
2009	L4-2.0	122	4B11	w/ Turbo	280-4340	1.4	PMGR
2008	L4-2.0	122	4B11	Exc. Evolution MR	280-4317	1.4	PMGR
2008	L4-2.0	122	4B11	Evolution MR	280-4340	1.4	PMGR
2007-2005	L4-2.0	122	4G94	w/o Turbo	280-4221	1.3	PMGR
2006-2005	L4-2.0	122	4G63	w/ Turbo	280-4332	1.2	PMGR
2006-2005	L4-2.4	2378	4G69		280-4213	1.4	PMGR
2004	L4-2.0	2000		w/o Turbo	280-4221	1.3	PMGR

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MITSUBISHI *[continued]*							
		LANCER *[continued]*					
2004	L4-2.0	2000		w/ Turbo, From 02/2004	280-4332	1.2	PMGR
2004	L4-2.4	2400			280-4213	1.4	PMGR
2003	L4-2.0	2000		w/o Turbo, To 10/30/2002	280-4177	1.3	PMGR
2003	L4-2.0	2000		w/o Turbo, From 11/01/2002	280-4221	1.3	PMGR
2002	L4-2.0	2000			280-4177	1.3	PMGR
		MIGHTY MAX					
1996-1990	L4-2.4	2351		w/ A/T	280-4104	1.2	PMGR
1996-1990	L4-2.4	2351		w/ M/T	280-4129	0.9	DD
1994-1990	V6-3.0	181	H		280-4108	1.2	PMGR
1989-1987	L4-2.0	122		w/ A/T	280-4104	1.2	PMGR
1989-1987	L4-2.0	122	D	w/ M/T	280-4129	0.9	DD
1989-1987	L4-2.6	156			280-4104	1.2	PMGR
		MIRAGE					
2002-2001	L4-1.5	90			280-4166	1.2	PMGR
2002-2001	L4-1.5	90			280-4295	0.7	DD
2002-1999	L4-1.8	112			280-4166	1.2	PMGR
2001	L4-1.8	112			280-4295	0.7	DD
2000-1999	L4-1.5	90	4G15		280-4159	0.9	DD
1998-1997	L4-1.5	90		w/ A/T	280-4159	0.9	DD
1998-1997	L4-1.5	90	4G15	w/ M/T	280-4295	0.7	DD
1998-1997	L4-1.8	112		w/ M/T	280-4159	0.9	DD
1996-1993	L4-1.5	90	4G15		280-4126	0.7	DD
1996-1993	L4-1.5	90	4G15		280-4129	0.9	DD
1996-1993	L4-1.8	112	4G93	w/ M/T	280-4201	0.9	DD
1996-1993	L4-1.8	112	4G93	w/ A/T	280-4277	1.0	PMGR
1992-1991	L4-1.5	90	4G15	w/ M/T	280-4126	0.7	DD
1992-1991	L4-1.5	90	4G15	w/ A/T, w/ Hatchback	280-4129	0.9	DD
1992-1991	L4-1.5	90	4G15	w/ A/T, Sedan	280-4130	0.9	DD
1992-1991	L4-1.6	98	Y	w/ M/T	280-4104	1.2	PMGR
1992-1991	L4-1.6	98	Y	w/ A/T	280-4112	1.2	PMGR
1990-1986	L4-1.5	90			280-4129	0.9	DD
1990-1985	L4-1.5	90			280-4126	0.7	DD
1989	L4-1.6	98	Z		280-4104	1.2	PMGR
1988-1986	L4-1.6	98			280-4129	0.9	DD
1988-1985	L4-1.6	98			280-4126	0.7	DD
		MONTERO					
2006	V6-3.8	230	6G75		280-4169	1.3	PMGR
2002	V6-3.5	215			280-4169	1.3	PMGR
2000	V6-3.5	215		Exc. Sport	280-4108	1.2	PMGR
1999	V6-3.5	215			280-4169	1.3	PMGR

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MITSUBISHI *[continued]*							
		MONTERO *[continued]*					
1998-1994	V6-3.5	215			280-4108	1.2	PMGR
1996-1989	V6-3.0	181			280-4108	1.2	PMGR
1989-1987	L4-2.6	156	E		280-4104	1.2	PMGR
1986	L4-2.6	156		2nd Production	280-4104	1.2	PMGR
1985	L4-2.6	156			280-4104	1.2	PMGR
		MONTERO SPORT					
2004-2002	V6-3.5	215	6G74		280-4169	1.3	PMGR
2003-2000	V6-3.0	181			280-4169	1.3	PMGR
2001	V6-3.5	215		Sport	280-4169	1.3	PMGR
1999-1997	V6-3.0	181	6G72		280-4108	1.2	PMGR
1999	L4-2.4	2351	4G64		280-4104	1.2	PMGR
1999	V6-3.5	215	6G74		280-4169	1.3	PMGR
1997	L4-2.4	2351	4G64		280-4104	1.2	PMGR
		OUTLANDER					
2011-2010	V6-3.0	182		USA	280-4289	1.5	PMGR
2010-2008	L4-2.4	144	4B12		280-4317	1.4	PMGR
2009-2007	V6-3.0	182	6B31		280-4270	1.4	PMGR
2006-2005	L4-2.4	2378	4G69		280-4213	1.4	PMGR
2004	L4-2.4	2351		From 09/2003	280-4213	1.4	PMGR
2003	L4-2.4	2351	4G64		280-4185	1.4	PMGR
		OUTLANDER SPORT					
2011	L4-2.0	122			280-4229	1.3	PMGR
		RAIDER					
2009-2006	V6-3.7	226	K	w/ M/T	280-0350	1.2	OSGR
2009-2006	V6-3.7	226	K	w/ A/T	280-0359	1.2	PLGR
2006	V8-4.7	285	N	w/ A/T	280-0359	1.2	PLGR
		SIGMA					
1990	V6-3.0	181			280-4108	1.2	PMGR
		STARION					
1989-1985	L4-2.6	156			280-4104	1.2	PMGR
		TREDIA					
1988-1987	L4-1.8	1795			280-4129	0.9	DD
1988-1987	L4-2.0	122	D	w/ A/T	280-4104	1.2	PMGR
1988-1987	L4-2.0	122		w/ M/T	280-4129	0.9	DD
1986	L4-1.8	1795		2nd Production	280-4129	0.9	DD
1986	L4-2.0	122	D	w/ A/T, 2nd Production	280-4104	1.2	PMGR
1986	L4-2.0	122		w/ M/T, 2nd Production	280-4129	0.9	DD
1985	L4-2.0	122	D	w/ A/T	280-4104	1.2	PMGR
		VAN					
1990-1987	L4-2.4	2351			280-4104	1.2	PMGR

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NISSAN							
		200SX					
1998-1995	L4-1.6	97	GA16DE	w/ A/T	280-3127	1.2	PMGR
1998-1995	L4-1.6	97	GA16DE	w/ M/T, Exc. California	280-4101	1.2	PMGR
1998-1995	L4-1.6	97	GA16DE	w/ M/T, California	280-4123	0.8	DD
1998	L4-2.0	1998	SR20DE		280-3128	1.4	PMGR
1997	L4-2.0	1998	SR20DE	2nd Production	280-3128	1.4	PMGR
1988-1987	L4-2.0	1974	CA20E		280-4314	1.2	OSGR
		240SX					
1996-1991	L4-2.4	2389			280-4109	1.4	PMGR
1990-1989	L4-2.4	2389		Hitachi Unit	280-3110	1.4	PMGR
1990-1989	L4-2.4	2389		Mitsubishi Unit	280-4107	1.4	PMGR
		300ZX					
1996-1990	V6-3.0	2960			280-4122	1.4	OSGR
1989	V6-3.0	2960		Mitsubishi Unit	280-4122	1.4	OSGR
		350Z					
2007	V6-3.5	3498	VQ35HR	Exc. Touring Model, To 11/2006	280-3133	1.7	PMGR
2007	V6-3.5	3498	VQ35HR	Touring Model, To 05/2007	280-3133	1.7	PMGR
2006-2003	V6-3.5	3498	VQ35DE		280-3133	1.7	PMGR
		370Z					
2011-2010	V6-3.7	226	VQ37VHR		280-3143	1.6	PMGR
2011-2010	V6-3.7	3696	VQ37VHR		280-3143	1.6	PMGR
		ALTIMA					
2015	V6-3.5	213			280-4251	1.4	PMGR
2015	V6-3.5	3498			280-4251	1.4	PMGR
2014	V6-3.5	213		From 05/2014	280-4251	1.4	PMGR
2014	V6-3.5	3498		From 05/2014	280-4251	1.4	PMGR
2012-2008	L4-2.5	2500	QR25DE	w/ M/T	280-4318	1.7	PMGR
2011-2009	V6-3.5	3498	VQ35DE	w/ M/T	280-4283	1.4	PMGR
2011-2008	L4-2.5	2500	QR25DE	w/ A/T	280-4286	1.7	PMGR
2007-2005	L4-2.5	2500	QR25DE	w/ M/T	280-4246	1.7	PMGR
2007	L4-2.5	2500	QR25DE	w/ A/T, To 10/2006	280-4238	1.7	PMGR
2007	L4-2.5	2500	QR25DE	w/ A/T, From 10/2006	280-4286	1.7	PMGR
2007	V6-3.5	3498	VQ35DE	w/ M/T, To 10/2006	280-4174	1.4	PMGR
2007	V6-3.5	3498	VQ35DE	w/ A/T, To 10/2006	280-4214	1.7	PMGR
2007	V6-3.5	3498	VQ35DE	w/ M/T, From 10/2006	280-4283	1.4	PMGR
2007	V6-3.5	3498	VQ35DE	w/ A/T, From 10/2006	280-4313	1.7	PMGR
2006-2005	V6-3.5	3498	VQ35DE	w/ A/T	280-4214	1.7	PMGR
2006-2004	L4-2.5	2500	QR25DE	w/ A/T	280-4238	1.7	PMGR
2006	V6-3.5	3498	VQ35DE	w/ M/T	280-4174	1.4	PMGR
2005-2002	V6-3.5	3498	VQ35DE	w/ M/T, To 10/2006	280-4174	1.4	PMGR

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NISSAN *[continued]*							
		ALTIMA *[continued]*					
2004	L4-2.5	2500	QR25DE	w/ M/T, To 12/2003	280-4171	1.4	PMGR
2004	L4-2.5	2500	QR25DE	w/ M/T, From 01/2004	280-4246	1.7	PMGR
2004	V6-3.5	3498	VQ35DE	w/ 4-Speed A/T	280-4173	1.4	PMGR
2003-2002	L4-2.5	2500	QR25DE	w/ A/T	280-4162	1.4	PMGR
2003-2002	L4-2.5	2500	QR25DE	w/ M/T	280-4171	1.4	PMGR
2003-2002	V6-3.5	3498	VQ35DE	w/ A/T	280-4173	1.4	PMGR
2001-1998	L4-2.4	2389	KA24DE		280-4140	1.2	PMGR
1997-1993	L4-2.4	2389		w/ A/T	280-4113	1.4	PMGR
		ARMADA					
2015	V8-5.6	5552		GAS	280-4330	2.0	PMGR
2012-2010	V8-5.6	5552	VK56DE	GAS	280-4330	2.0	PMGR
2009-2007	V8-5.6	5552	VK56DE	GAS	280-4249	2.0	PLGR
2009-2007	V8-5.6	5552	VK56DE	FLEX Fuel	280-4287	2.0	PMGR
2006-2005	V8-5.6	5552	VK56DE		280-4249	2.0	PLGR
		AXXESS					
1990	L4-2.4	2389		Hitachi Unit	280-3110	1.4	PMGR
1990	L4-2.4	2389		Mitsubishi Unit	280-4107	1.4	PMGR
		CUBE					
2011	L4-1.8	1798	MR18DE	California	280-3146	1.0	DD
2009	L4-1.8	1798	MR18DE		280-3139	1.0	PMGR
		D21					
1994-1990	L4-2.4	2389	KA24E	2WD, w/ A/T	280-3113	1.2	PMGR
1994-1990	L4-2.4	2389	KA24E	4WD	280-4102	1.4	PMGR
1994-1990	V6-3.0	181	VG30E		280-3114	1.4	PMGR
1989-1988	L4-2.4	2389	Z24	4WD, w/ Molded Plug	280-3105	1.4	OSGR
		FRONTIER					
2015	V6-4.0	3954			280-4302	1.4	PMGR
2011-2005	L4-2.5	2500	QR25DE		280-4282	1.4	PMGR
2011-2005	V6-4.0	3954	VQ40DE		280-4302	1.4	PMGR
2004-2002	L4-2.4	2389	KA24DE		280-4175	1.4	PMGR
2004-1999	V6-3.3	3275	VG33E, VG33ER		280-4136	1.4	PMGR
2001-2000	L4-2.4	2389	KA24DE		280-4100	1.4	PMGR
1999-1998	L4-2.4	2389	KA24DE	2WD	280-4133	1.0	DD
1999	L4-2.4	2389	KA24DE	4WD	280-4100	1.4	PMGR
		MAXIMA					
2008-2007	V6-3.5	3498	VQ35DE		280-4237	1.7	PMGR
2006-2002	V6-3.5	3498	VQ35DE	w/ M/T	280-4174	1.4	PMGR
2006	V6-3.5	3498	VQ35DE	w/ 5-Speed A/T	280-4214	1.7	PMGR
2004	V6-3.5	3498	VQ35DE	w/ 5-Speed A/T	280-4214	1.7	PMGR
2003-2002	V6-3.5	3498		w/ A/T	280-4172	1.4	PMGR

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NISSAN *[continued]*							
		MAXIMA *[continued]*					
2001-1995	V6-3.0	182			280-3126	1.4	PMGR
1994-1992	V6-3.0	181		DOHC, w/ M/T	280-3106	1.4	OSGR
1994-1992	V6-3.0	181		SOHC	280-3106	1.4	OSGR
1994-1992	V6-3.0	181	VE30DE	DOHC, w/ A/T	280-3122	1.7	PMGR
1991-1989	V6-3.0	181			280-3106	1.4	OSGR
		MURANO					
2007-2003	V6-3.5	3498	VQ35DE		280-4237	1.7	PMGR
		NV2500					
2015	V8-5.6	5552			280-4330	2.0	PMGR
2012	V8-5.6	5552	VK56DE		280-4330	2.0	PMGR
		NV3500					
2015	V8-5.6	5552			280-4330	2.0	PMGR
2012	V8-5.6	5552	VK56DE		280-4330	2.0	PMGR
		NX					
1993-1991	L4-1.6	97	GA16DE	w/ M/T, California	280-3120	0.8	DD
1993	L4-1.6	97	GA16DE	w/ M/T, Exc. California	280-3125	1.2	PMGR
1993	L4-2.0	1998	SR20DE		280-4110	1.4	PMGR
1992-1991	L4-1.6	97	GA16DE	w/ M/T, Exc. California	280-3108	1.2	OSGR
1992-1991	L4-1.6	97	GA16DE	w/ A/T	280-3115	1.2	PMGR
1992-1991	L4-2.0	1998	SR20DE	Mitsubishi Unit	280-4110	1.4	PMGR
		PATHFINDER					
2015	V6-3.5	213		From 09/2014	280-4251	1.4	PMGR
2015	V6-3.5	3498		From 09/2014	280-4251	1.4	PMGR
2012-2011	V8-5.6	5552	VK56DE		280-4330	2.0	PMGR
2011-2005	V6-4.0	3954	VQ40DE		280-4302	1.4	PMGR
2010-2008	V8-5.6	5552	VK56DE		280-4249	2.0	PLGR
2004-2001	V6-3.5	3498	VQ35DE		280-4222	1.4	PMOSGR
2004	V8-5.6	5552	VK56DE		280-4249	2.0	PLGR
2000-1996	V6-3.3	3275			280-4135	1.4	PMGR
1995-1990	V6-3.0	181			280-3114	1.4	PMGR
1988-1987	L4-2.4	2389	Z24I	California	280-3105	1.4	OSGR
		PICKUP					
1997-1996	L4-2.4	2389		2WD, w/ A/T	280-4100	1.4	PMGR
1997-1996	L4-2.4	2389		4WD	280-4100	1.4	PMGR
1997-1996	L4-2.4	2389		2WD, w/ M/T	280-4133	1.0	DD
1995	L4-2.4	2389	KA24E	2WD, w/ A/T	280-3113	1.2	PMGR
1995	L4-2.4	2389	KA24E	4WD	280-4102	1.4	PMGR
1995	V6-3.0	181	VG30E		280-3114	1.4	PMGR
		PULSAR NX					
1990-1989	L4-1.6	97		w/ M/T, Exc. California, Hitachi Unit	280-3107	1.2	OSGR

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NISSAN *[continued]*							
		PULSAR NX *[continued]*					
1990-1989	L4-1.6	97		w/ M/T, California, Hitachi Unit	280-3119	0.8	DD
1990-1989	L4-1.6	97		w/ A/T, Mitsubishi Unit	280-4106	1.2	PMGR
1990-1989	L4-1.6	97		w/ M/T, Exc. California, Mitsubishi Unit	280-4125	1.2	OSGR
1990-1989	L4-1.6	97		w/ M/T, California, Mitsubishi Unit	280-4127	0.8	DD
1988	L4-1.6	1597	E16I	w/ M/T, Exc. California, Hitachi Unit	280-3103	1.2	OSGR
1988	L4-1.6	1597	E16I	w/ A/T, Hitachi Unit	280-3104	1.4	OSGR
1988	L4-1.6	1597	E16I	w/ M/T, Exc. California, Mitsubishi Unit	280-4124	1.2	OSGR
1988	L4-1.6	1597	E16I	w/ A/T, Mitsubishi Unit	280-4198	1.4	OSGR
1987	L4-1.6	1597	E16I	SOHC, w/ M/T, Exc. California, Hitachi Unit	280-3103	1.2	OSGR
1987	L4-1.6	1597	E16I	SOHC, w/ A/T, Hitachi Unit	280-3104	1.4	OSGR
1987	L4-1.6	1597	E16I	SOHC, w/ M/T, Exc. California, Mitsubishi Unit	280-4124	1.2	OSGR
1987	L4-1.6	1597	E16I	SOHC, w/ A/T, Mitsubishi Unit	280-4198	1.4	OSGR
1986	L4-1.6	1597		w/ M/T, Hitachi Unit	280-3103	1.2	OSGR
1986	L4-1.6	1597		w/ A/T, Hitachi Unit	280-3104	1.4	OSGR
1986	L4-1.6	1597		w/ M/T, Mitsubishi Unit	280-4124	1.2	OSGR
1986	L4-1.6	1597		w/ A/T, Mitsubishi Unit	280-4198	1.4	OSGR
1985	L4-1.6	1597		w/ M/T, From 01/1985, Hitachi Unit	280-3103	1.2	OSGR
1985	L4-1.6	1597		w/ A/T, From 01/1985, Hitachi Unit	280-3104	1.4	OSGR
1985	L4-1.6	1597		w/ M/T, From 01/1985, Mitsubishi Unit	280-4124	1.2	OSGR
1985	L4-1.6	1597		w/ A/T, From 01/1985, Mitsubishi Unit	280-4198	1.4	OSGR
		QUEST					
2009-2007	V6-3.5	3498	VQ35DE		280-4214	1.7	PMGR
2006-2004	V6-3.5	3498	VQ35DE	w/ 5-Speed A/T	280-4214	1.7	PMGR
2005	V6-3.5	3498	VQ35DE	w/ 4-Speed A/T	280-4173	1.4	PMGR
2002-1999	V6-3.3	3275			280-4142	1.7	PMGR
1998-1995	V6-3.0	181			280-4103	1.7	PMGR
1994	V6-3.0	181		2nd Production	280-4103	1.7	PMGR
		ROGUE					
2013-2012	L4-2.5	2500	QR25DE		280-4324	1.7	PMGR
2011	L4-2.5	152	QR25DE	S	280-4324	1.7	PMGR
2011	L4-2.5	2500	QR25DE	S KROM	280-4324	1.7	PMGR
2010-2008	L4-2.5	2500	QR25DE		280-4324	1.7	PMGR
2010	L4-2.5	152	QR25DE		280-4324	1.7	PMGR
		ROGUE SELECT					
2015	L4-2.5	2500	QR25DE		280-4324	1.7	PMGR
		SENTRA					
2012-2007	L4-2.5	2500	QR25DE	SE-R	280-4324	1.7	PMGR
2012	L4-2.5	2500	QR25DE		280-4318	1.7	PMGR
2011-2010	L4-2.0	122	MR20DE	California	280-3146	1.0	DD
2011-2008	L4-2.5	2500	QR25DE	Spec V, From 09/2008	280-4318	1.7	PMGR

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NISSAN *[continued]*							
SENTRA *[continued]*							
2010	L4-2.0	122	MR20DE	Exc. California, To 08/2009	280-3139	1.0	PMGR
2009	L4-2.0	122	MR20DE	Exc. California, From 09/2008	280-3139	1.0	PMGR
2009	L4-2.0	122	MR20DE	California, From 09/2008	280-3146	1.0	DD
2008	L4-2.0	122	MR20DE	To 09/2008	280-3139	1.0	PMGR
2007	L4-2.0	122	MR20DE		280-3139	1.0	PMGR
2006-2002	L4-2.5	2500	QR25DE	w/ A/T	280-4162	1.4	PMGR
2006-2002	L4-2.5	2500	QR25DE	w/ M/T	280-4171	1.4	PMGR
2006	L4-1.8	1809	QG18DE		280-3138	1.2	PMGR
2005-2004	L4-1.8	1769			280-5373	1.4	PMGR
2005-2003	L4-1.8	108			280-5373	1.4	PMGR
2005-2003	L4-1.8	1809			280-5373	1.4	PMGR
2001-2000	L4-1.8	1809	QG18DE		280-3137	1.4	PMGR
1999-1998	L4-2.0	1998	SR20DE	Hitachi Unit	280-3128	1.4	PMGR
1999-1995	L4-1.6	97	GA16DE	w/ A/T	280-3127	1.2	PMGR
1999	L4-1.6	97	GA16DE	w/ M/T, Exc. Mfd in Mexico, Exc. California	280-4101	1.2	PMGR
1999	L4-1.6	97	GA16DE	w/ M/T, Mfd in Mexico, California	280-4123	0.8	DD
1999	L4-2.0	1998	SR20DE	Mitsubishi Unit	280-4110	1.4	PMGR
1998-1995	L4-1.6	97	GA16DE	w/ M/T, Exc. California	280-4101	1.2	PMGR
1998	L4-1.6	97	GA16DE	w/ M/T, Exc. Mfd in Mexico, California	280-4123	0.8	DD
1997-1995	L4-1.6	97		w/ M/T, California	280-4123	0.8	DD
1994-1993	L4-1.6	97	GA16DE	w/ M/T, Exc. California	280-3125	1.2	PMGR
1994-1991	L4-1.6	97	GA16DE	w/ M/T, California	280-3120	0.8	DD
1994-1991	L4-2.0	1998	SR20DE	Mitsubishi Unit	280-4110	1.4	PMGR
1992-1991	L4-1.6	97	GA16DE	w/ M/T, Exc. California	280-3108	1.2	OSGR
1992-1991	L4-1.6	97	GA16DE	w/ A/T	280-3115	1.2	PMGR
1990-1989	L4-1.6	97		w/ M/T, FWD, Exc. California, Hitachi Unit	280-3107	1.2	OSGR
1990-1989	L4-1.6	97		w/ M/T, FWD, California, Hitachi Unit	280-3119	0.8	DD
1990-1989	L4-1.6	97		w/ A/T, Mitsubishi Unit	280-4106	1.2	PMGR
1990-1989	L4-1.6	97		w/ M/T, FWD, Exc. California, Mitsubishi Unit	280-4125	1.2	OSGR
1990-1989	L4-1.6	97		w/ M/T, FWD, California, Mitsubishi Unit	280-4127	0.8	DD
1989	L4-1.6	97		w/ M/T, 4WD, Mitsubishi Unit	280-4106	1.2	PMGR
1988-1987	L4-1.6	1597	E16I	w/ M/T, FWD, Exc. California, Hitachi Unit	280-3103	1.2	OSGR
1988-1987	L4-1.6	1597	E16I	w/ A/T, Hitachi Unit	280-3104	1.4	OSGR
1988-1987	L4-1.6	1597	E16I	w/ M/T, AWD, Hitachi Unit	280-3104	1.4	OSGR
1988	L4-1.6	1597	E16I	w/ M/T, FWD, Exc. California, Mitsubishi Unit	280-4124	1.2	OSGR
1988	L4-1.6	1597	E16I	w/ A/T, Mitsubishi Unit	280-4198	1.4	OSGR
1988	L4-1.6	1597	E16I	w/ M/T, AWD, Mitsubishi Unit	280-4198	1.4	OSGR
1987-1986	L4-1.6	97	E16S	w/ M/T, FWD, Exc. California, Hitachi Unit	280-3103	1.2	OSGR
1987-1986	L4-1.6	97	E16S	w/ A/T, Hitachi Unit	280-3104	1.4	OSGR
1987-1986	L4-1.6	97	E16S	w/ A/T, Mitsubishi Unit	280-4198	1.4	OSGR
1987	L4-1.6	97	E16S	w/ M/T, AWD, Hitachi Unit	280-3104	1.4	OSGR

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first time fit

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NISSAN *[continued]*							
		SENTRA *[continued]*					
1987	L4-1.6	97	E16S	w/ M/T, FWD, Exc. California, Mitsubishi Unit	280-4124	1.2	OSGR
1987	L4-1.6	97	E16S	w/ M/T, AWD, Mitsubishi Unit	280-4198	1.4	OSGR
1986	L4-1.6	97	E16S	w/ M/T, FWD, Mitsubishi Unit	280-4124	1.2	OSGR
1985	L4-1.6	1597	E16	w/ M/T, Hitachi Unit	280-3103	1.2	OSGR
1985	L4-1.6	1597	E16	w/ A/T, Hitachi Unit	280-3104	1.4	OSGR
1985	L4-1.6	1597	E16	w/ M/T, Mitsubishi Unit	280-4124	1.2	OSGR
1985	L4-1.6	1597	E16	w/ A/T, Mitsubishi Unit	280-4198	1.4	OSGR
		STANZA					
1992-1990	L4-2.4	2389		Mitsubishi Unit	280-4107	1.4	PMGR
1992	L4-2.4	2389		Hitachi Unit	280-3112	1.4	PMGR
1991	L4-2.4	2389			280-3112	1.4	PMGR
1990	L4-2.4	2389		Hitachi Unit	280-3112	1.4	PMGR
1988-1987	L4-2.0	1974	CA20E	AWD	280-4300	1.4	PMGR
1986	L4-2.0	1974	CA20E	Wagon, AWD	280-4300	1.4	PMGR
1985	L4-2.0	1974	CA20E		280-4300	1.4	PMGR
		TITAN					
2015	V8-5.6	5552		GAS	280-4330	2.0	PMGR
2012	V8-5.6	5552	VK56DE	GAS	280-4330	2.0	PMGR
2011	V8-5.6	5552	VK56DE	GAS	280-4249	2.0	PLGR
2010-2007	V8-5.6	5552	VK56DE	FLEX Fuel	280-4287	2.0	PMGR
2010	V8-5.6	5552	VK56DE	GAS	280-4330	2.0	PMGR
2009-2007	V8-5.6	5552	VK56DE	GAS	280-4249	2.0	PLGR
2006-2004	V8-5.6	5552	VK56DE		280-4249	2.0	PLGR
		VAN					
1988	L4-2.4	2389		w/ A/T	280-3105	1.4	OSGR
1987	L4-2.4	2389		w/ M/T, Std	280-3116	1.0	DD
		VERSA					
2010	L4-1.8	1798	MR18DE	SL, To 09/2009	280-3139	1.0	PMGR
2009-2007	L4-1.8	1798	MR18DE		280-3139	1.0	PMGR
		X-TRAIL					
2006-2005	L4-2.5	2500	QR25DE	Canada, w/ M/T	280-4327	1.6	PMGR
		XTERRA					
2015	V6-4.0	3954			280-4302	1.4	PMGR
2011-2005	V6-4.0	3954	VQ40DE		280-4302	1.4	PMGR
2004-2002	L4-2.4	2389	KA24DE		280-4175	1.4	PMGR
2004-2000	V6-3.3	3275	VG33E, VG33ER		280-4136	1.4	PMGR
2001-2000	L4-2.4	2389	KA24DE		280-4100	1.4	PMGR

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OLDSMOBILE							
		88					
1997-1996	V6-3.8	231			280-5165	1.4	DD
1995-1992	V6-3.8	231			280-5150	1.4	DD
		98					
1995-1986	V6-3.8	231	K		280-5150	1.4	DD
1995	V6-3.8	231	1		280-5100	1.7	PMGR
1984	V8-5.0	307	Y		280-5149	1.4	DD
1983-1982	V6-4.1	252	4		280-5160	1.7	PMGR
		ACHIEVA					
1998-1996	V6-3.1	189	M		280-5167	1.4	DD
1997-1996	L4-2.4	146	T		280-5166	1.4	DD
1995-1994	V6-3.1	189	M		280-5154	1.4	DD
1995-1992	L4-2.3	138	D		280-5153	1.4	DD
1994-1992	L4-2.3	140	A		280-5153	1.4	DD
1993-1992	V6-3.3	204	N		280-5150	1.4	DD
		ALERO					
2004-2002	L4-2.2	134	F		280-5378	1.7	PMGR
2000-1999	L4-2.4	146	T		280-5111	1.7	PMGR
		AURORA					
2002	V6-3.5	214	H		280-0352	1.4	OSGR
1999-1995	V8-4.0	244			280-5110	1.7	PMGR
		BRAVADA					
1998	V6-4.3	262		1st Production, w/ 3" Diameter Case, w/ External Thru Bolts	280-5101	1.7	PMGR
1997-1996	V6-4.3	262			280-5101	1.7	PMGR
1994-1991	V6-4.3	262			280-5155	1.4	DD
		CALAIS					
1987-1985	L4-2.5	151	U		280-5146	1.0	DD
1987	L4-2.3	138	D		280-5153	1.4	DD
1987	V6-3.0	181	L		280-5150	1.4	DD
		CUSTOM CRUISER					
1992-1991	V8-5.0	305	E		280-5157	1.4	DD
1992	V8-5.7	350	7		280-5159	1.7	PMGR
1990-1984	V8-5.0	307	Y		280-5149	1.4	DD
		CUTLASS CALAIS					
1991-1989	L4-2.3	140	A		280-5153	1.4	DD
1991-1989	V6-3.3	204	N		280-5150	1.4	DD
1991-1988	L4-2.3	138	D		280-5153	1.4	DD
1991-1988	L4-2.5	151	U		280-5146	1.0	DD
1988	V6-3.0	181	L		280-5150	1.4	DD
1984	V8-5.0	307	9, Y		280-5149	1.4	DD

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OLDSMOBILE *[continued]*							
CUTLASS CIERA							
1996	L4-2.2	134			280-5167	1.4	DD
1996	V6-3.1	189			280-5167	1.4	DD
1995-1994	L4-2.2	134			280-5154	1.4	DD
1995-1994	V6-3.1	189			280-5154	1.4	DD
1993-1989	V6-3.3	204	N		280-5150	1.4	DD
1993	L4-2.2	134	4		280-5147	1.4	DD
1989-1986	V6-2.8	173	W		280-5147	1.4	DD
1988-1986	V6-3.8	231	3		280-5150	1.4	DD
1984	L4-2.5	151	R	w/o Ear on Solenoid Housing	280-5147	1.4	DD
1983	L4-2.5	151	R		280-5146	1.0	DD
CUTLASS CRUISER							
1994	V6-3.1	189			280-5154	1.4	DD
1993-1989	V6-3.3	204			280-5150	1.4	DD
1989-1987	V6-2.8	173	W		280-5147	1.4	DD
1988-1987	V6-3.8	231	3		280-5150	1.4	DD
CUTLASS SALON							
1987-1985	V8-5.0	307	Y		280-5149	1.4	DD
CUTLASS SUPREME							
1996	V6-3.1	189	M		280-5167	1.4	DD
1996	V6-3.4	207	X		280-5100	1.7	PMGR
1995-1991	V6-3.1	189	M		280-5154	1.4	DD
1995-1991	V6-3.4	207	X		280-5158	1.4	DD
1991-1990	L4-2.3	138	D		280-5153	1.4	DD
1990-1989	V6-3.1	189	T		280-5147	1.4	DD
1990	L4-2.3	140	A		280-5153	1.4	DD
1989-1988	V6-2.8	173			280-5147	1.4	DD
1988-1984	V8-5.0	307	Y		280-5149	1.4	DD
DELTA 88							
1991-1986	V6-3.8	231			280-5150	1.4	DD
1985-1984	V8-5.0	307	Y		280-5149	1.4	DD
FIRENZA							
1988-1987	L4-2.0	122	K		280-5144	1.0	DD
1988-1987	L4-2.0	121	1		280-5147	1.4	DD
1987-1985	V6-2.8	173	W		280-5147	1.4	DD
1986-1984	L4-2.0	122	P		280-5147	1.4	DD
1986-1982	L4-1.8	112	0		280-5144	1.0	DD
INTRIGUE							
2002	V6-3.5	214	H		280-0352	1.4	OSGR

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OLDSMOBILE *[continued]*							
LSS							
1999-1997	V6-3.8	231	1		280-5100	1.7	PMGR
1997-1996	V6-3.8	231	K		280-5165	1.4	DD
OMEGA							
1984	L4-2.5	151		w/o Ear on Solenoid Housing	280-5147	1.4	DD
1984	V6-2.8	173			280-5147	1.4	DD
1983	L4-2.5	151	R		280-5146	1.0	DD
1983	V6-2.8	173	X, Z	w/ Short Metric Solenoid	280-5147	1.4	DD
REGENCY							
1997	V6-3.8	231			280-5165	1.4	DD
SILHOUETTE							
1997	V6-3.4	207			280-5100	1.7	PMGR
1996	V6-3.4	207			280-5167	1.4	DD
1995-1992	V6-3.8	231			280-5150	1.4	DD
1994-1991	V6-3.1	189	D		280-5154	1.4	DD
1990	V6-3.1	189			280-5147	1.4	DD
TORONADO							
1992-1986	V6-3.8	231			280-5150	1.4	DD
PLYMOUTH							
ACCLAIM							
1995-1991	V6-3.0	181	3		280-0146	1.4	OSGR
1995-1991	V6-3.0	181	3		281-0100●	1.4	OSGR
1995-1990	L4-2.5	153			280-5344	1.4	PMGR
1995-1989	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1990	V6-3.0	181	3		280-0140	1.4	OSGR
1989	L4-2.5	153		Opt	280-0274	1.2	OSGR
1989	L4-2.5	153		Bosch Unit	280-5344	1.4	PMGR
1989	V6-3.0	181	3		280-0134	1.4	OSGR
BREEZE							
2000-1998	L4-2.0	122	C		280-6109	1.1	PMGR
2000-1998	L4-2.4	148	X		280-0143	1.4	OSGR
2000-1998	L4-2.4	148	X		281-0103●	1.4	OSGR
1997-1996	L4-2.0	122			280-5349	1.1	PMGR
CARAVELLE							
1988-1987	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
1988-1986	L4-2.5	153	K	Bosch Unit	280-5344	1.4	PMGR
1988	L4-2.2	135		Opt	280-0274	1.2	OSGR
1988	L4-2.5	153	K	Opt	280-0274	1.2	OSGR
1987-1986	L4-2.5	153	K		280-0274	1.2	OSGR

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PLYMOUTH *[continued]*							
		CARAVELLE *[continued]*					
1985	L4-2.6	156	G		280-0138	1.2	OSGR
		COLT					
1994-1992	L4-2.4	2351	G	w/ A/T, Exc. Canada	280-4112	1.2	PMGR
1994-1991	L4-1.5	90	A	w/ M/T, Exc. Canada	280-4126	0.7	DD
1994-1991	L4-1.5	90	A	w/ A/T, Exc. Canada	280-4129	0.9	DD
1994-1991	L4-1.5	90	A	w/ A/T, Canada	280-4130	0.9	DD
1994	L4-1.8	112	C	w/ M/T, Exc. Canada	280-4201	0.9	DD
1994	L4-1.8	112	C	w/ A/T, Exc. Canada	280-4277	1.0	PMGR
1994	L4-2.4	2351	G	w/ M/T, Exc. Canada	280-4104	1.2	PMGR
1993-1992	L4-1.8	112	C	w/ A/T	280-4277	1.0	PMGR
1993-1992	L4-2.4	2351	G	w/ M/T, Exc. Canada	280-4129	0.9	DD
1993	L4-1.8	112	C	w/ M/T	280-4201	0.9	DD
1992-1991	L4-1.5	90	A	w/ M/T, Canada	280-4129	0.9	DD
1991-1987	L4-2.0	122	V	w/ A/T	280-4104	1.2	PMGR
1991-1987	L4-2.0	122	V	w/ M/T	280-4129	0.9	DD
1990-1989	L4-1.6	98	Y		280-4104	1.2	PMGR
1990-1989	L4-1.8	107	T	w/ M/T	280-4126	0.7	DD
1990-1989	L4-1.8	107	T	w/ A/T	280-4129	0.9	DD
1990-1986	L4-1.5	90	X	w/ M/T	280-4126	0.7	DD
1990-1986	L4-1.5	90	X	w/ A/T	280-4129	0.9	DD
1988-1986	L4-1.6	98	F	w/ M/T	280-4126	0.7	DD
1988-1986	L4-1.6	98		w/ A/T	280-4129	0.9	DD
1985	L4-1.5	90	K		280-4126	0.7	DD
1985	L4-1.6	98	F		280-4126	0.7	DD
		CONQUEST					
1986-1985	L4-2.6	156			280-4104	1.2	PMGR
		GRAN FURY					
1989-1988	V8-5.2	318	4		280-0135	1.4	OSGR
		GRAND VOYAGER					
2000-1996	V6-3.0	181	3		280-0137	1.2	OSGR
2000-1996	V6-3.0	181	3		281-0104●	1.2	OSGR
1999	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR
1999	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1999	V6-3.3	201	R	Compact (2.6mm) Magnetic Switch Terminal	281-0116●	1.2	OSGR
1999	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR
1999	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1998	V6-3.3	201	R		280-0139	1.2	OSGR
1998	V6-3.3	201	R		281-0112●	1.2	OSGR
1997-1996	L4-2.4	148	B		280-0142	1.2	OSGR
1997-1996	L4-2.4	148	B		281-0102●	1.2	OSGR

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PLYMOUTH *[continued]*							
		GRAND VOYAGER *[continued]*					
1997-1996	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR
1997-1996	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1995-1994	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR
1995-1994	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1995-1993	V6-3.3	201	R		280-0139	1.2	OSGR
1995-1993	V6-3.3	201	R		281-0112●	1.2	OSGR
1995-1992	V6-3.0	181	3		280-0146	1.4	OSGR
1995-1992	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1995-1992	V6-3.0	181	3		281-0100●	1.4	OSGR
1992	V6-3.3	201	R		280-0148	1.2	OSGR
1992	V6-3.3	201	R		281-0110●	1.2	OSGR
1991-1990	V6-3.3	201			280-0147	1.4	OSGR
1991-1990	V6-3.3	201			281-0108●	1.4	OSGR
1989-1988	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1989	V6-3.0	181	3		280-0134	1.4	OSGR
1988	L4-2.5	153	K	Opt	280-0274	1.2	OSGR
1988	L4-2.5	153	K	Bosch Unit	280-5344	1.4	PMGR
		HORIZON					
1990	L4-2.2	135			280-5344	1.4	PMGR
1989-1988	L4-2.2	135		Opt	280-0274	1.2	OSGR
1989-1987	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
		LASER					
1994-1992	L4-2.0	122	E, F	w/ M/T	280-4104	1.2	PMGR
1994-1992	L4-2.0	122	E, F	w/ A/T	280-4112	1.2	PMGR
1994-1991	L4-1.8	107	B	w/ M/T	280-4129	0.9	DD
1994-1991	L4-1.8	107	B	w/ A/T	280-4130	0.9	DD
1991-1990	L4-2.0	122	R, U		280-4104	1.2	PMGR
1990	L4-1.8	107	T		280-4129	0.9	DD
		NEON					
2001-2000	L4-2.0	122			280-5370	0.9	PMGR
1999-1998	L4-2.0	122			280-6109	1.1	PMGR
1997-1995	L4-2.0	122			280-5349	1.1	PMGR
		PROWLER					
2001	V6-3.5	215			280-0326	1.4	OSGR
2001	V6-3.5	215			281-0114●	1.4	OSGR
1999	V6-3.5	215			280-4148	1.2	PMGR
1997	V6-3.5	215			280-4121	1.2	PMGR
		RELIANT					
1989-1988	L4-2.2	135		Opt	280-0274	1.2	OSGR
1989-1988	L4-2.5	153		Opt	280-0274	1.2	OSGR

DENSO
first time fit

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PLYMOUTH *[continued]*							
RELIANT *[continued]*							
1989-1987	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
1989-1986	L4-2.5	153		Bosch Unit	280-5344	1.4	PMGR
1987-1986	L4-2.5	153	K		280-0274	1.2	OSGR
1985-1981	L4-2.6	156	G		280-0138	1.2	OSGR
SUNDANCE							
1994-1993	V6-3.0	181	3		280-0146	1.4	OSGR
1994-1993	V6-3.0	181	3		281-0100●	1.4	OSGR
1994-1992	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1994-1990	L4-2.2	135			280-5344	1.4	PMGR
1994-1990	L4-2.5	153			280-5344	1.4	PMGR
1989-1988	L4-2.2	135		Opt	280-0274	1.2	OSGR
1989-1988	L4-2.5	153		Opt	280-0274	1.2	OSGR
1989-1988	L4-2.5	153		Bosch Unit	280-5344	1.4	PMGR
1989-1987	L4-2.2	135		Bosch Unit	280-5344	1.4	PMGR
VOYAGER							
2000-1996	L4-2.4	148	B		280-0142	1.2	OSGR
2000-1996	L4-2.4	148	B		281-0102●	1.2	OSGR
2000-1996	V6-3.0	181	3		280-0137	1.2	OSGR
2000-1996	V6-3.0	181	3		281-0104●	1.2	OSGR
2000	V6-3.3	201	G, R	Compact (2.6mm) Magnetic Switch Terminal	281-0116●	1.2	OSGR
1999-1996	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR
1999-1996	V6-3.3	201	R	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1999	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	280-0139	1.2	OSGR
1999	V6-3.8	230	L	Std (6mm) Magnetic Switch Terminal	281-0112●	1.2	OSGR
1995-1993	V6-3.3	201	R		280-0139	1.2	OSGR
1995-1993	V6-3.3	201	R		281-0112●	1.2	OSGR
1995-1991	V6-3.0	181	3		280-0146	1.4	OSGR
1995-1991	V6-3.0	181	3		281-0100●	1.4	OSGR
1995-1990	L4-2.5	153			280-5344	1.4	PMGR
1995-1988	V6-3.0	181	3	Bosch Unit	280-5347	1.4	PMGR
1992	V6-3.3	201	R		280-0148	1.2	OSGR
1992	V6-3.3	201	R		281-0110●	1.2	OSGR
1991	V6-3.3	201	R		280-0147	1.4	OSGR
1991	V6-3.3	201	R		281-0108●	1.4	OSGR
1990	V6-3.0	181	3		280-0140	1.4	OSGR
1989-1988	L4-2.5	153	J, K	Opt	280-0274	1.2	OSGR
1989-1987	L4-2.5	153	J, K	Bosch Unit	280-5344	1.4	PMGR
1989	V6-3.0	181	3		280-0134	1.4	OSGR
1987-1986	L4-2.2	135	C		280-0274	1.2	OSGR
1987-1986	L4-2.2	135	C	Bosch Unit	280-5344	1.4	PMGR
1987-1984	L4-2.6	156	G		280-0138	1.2	OSGR

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PONTIAC							
		6000					
1991-1988	V6-3.1	189	T		280-5147	1.4	DD
1989-1984	V6-2.8	173	W		280-5147	1.4	DD
1984	L4-2.5	151	R	w/o Ear on Solenoid Housing	280-5147	1.4	DD
1983	L4-2.5	151	R		280-5146	1.0	DD
		BONNEVILLE					
2001-1997	V6-3.8	231	1		280-5100	1.7	PMGR
1997-1996	V6-3.8	231	K		280-5165	1.4	DD
1995-1987	V6-3.8	231			280-5150	1.4	DD
1986-1984	V8-5.0	305	H		280-5160	1.7	PMGR
1986	V6-4.3	262	Z		280-5160	1.7	PMGR
1982	V6-4.1	252	4		280-5160	1.7	PMGR
		FIERO					
1988-1985	V6-2.8	173			280-5147	1.4	DD
1988-1984	L4-2.5	151			280-5147	1.4	DD
		FIREBIRD					
2001-1998	V8-5.7	350	G		280-5112	1.7	PMGR
1997-1995	V6-3.8	231	K		280-5100	1.7	PMGR
1997-1995	V8-5.7	350	P		280-5109	1.7	PMGR
1995-1993	V6-3.4	207	S		280-5156	1.4	DD
1994-1987	V8-5.7	350	P		280-5160	1.7	PMGR
1992-1991	V6-3.1	189	T		280-5156	1.4	DD
1992-1991	V8-5.0	305	E, F		280-5157	1.4	DD
1990-1984	V8-5.0	305	E, F	w/ A/T	280-5160	1.7	PMGR
1990	V6-3.1	189	T		280-5148	1.4	DD
1989-1982	V6-2.8	173	S		280-5148	1.4	DD
1986-1985	V8-5.0	305	F		280-5160	1.7	PMGR
1983	L4-2.5	151	2		280-5146	1.0	DD
		G3					
2010	L4-1.6	98			280-5377	1.2	PMGR
		G5					
2010-2008	L4-2.2	134			280-5396	1.4	PMGR
2008	L4-2.4	145			280-5396	1.4	PMGR
2008	L4-2.4	146			280-5396	1.4	PMGR
2007	L4-2.2	134			280-5393	1.4	PMGR
2007	L4-2.4	145			280-5393	1.4	PMGR
2007	L4-2.4	146			280-5393	1.4	PMGR
		G6					
2010-2008	L4-2.4	145			280-5396	1.4	PMGR
2010-2007	V6-3.5	213			280-5386	1.4	PMGR

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PONTIAC *[continued]*							
		G6 *[continued]*					
2009-2007	V6-3.6	217	7		280-4276	1.4	PMGR
2009-2006	V6-3.9	237			280-5386	1.4	PMGR
2007	L4-2.4	145			280-5393	1.4	PMGR
2006	L4-2.4	145	B		280-5378	1.7	PMGR
		GRAND AM					
2005-2002	L4-2.2	134	F		280-5378	1.7	PMGR
2000-1999	L4-2.4	146	T		280-5111	1.7	PMGR
1998-1996	L4-2.4	146	T		280-5166	1.4	DD
1998-1996	V6-3.1	189	M		280-5167	1.4	DD
1995-1994	V6-3.1	189	M		280-5154	1.4	DD
1995-1988	L4-2.3	138	D		280-5153	1.4	DD
1994-1989	L4-2.3	140	A		280-5153	1.4	DD
1993-1992	V6-3.3	204	N		280-5150	1.4	DD
1991-1985	L4-2.5	151	U		280-5146	1.0	DD
1989-1987	L4-2.0	122	M		280-5144	1.0	DD
1987	V6-3.0	181	L		280-5150	1.4	DD
		GRAND PRIX					
2008	V6-3.8	231			280-5385	1.5	PMGR
2007-2006	V6-3.8	231		Naturally Aspirated	280-5385	1.5	PMGR
2001-1997	V6-3.8	231	1		280-5100	1.7	PMGR
1997-1996	V6-3.1	189	M		280-5167	1.4	DD
1996	V6-3.4	207	X		280-5100	1.7	PMGR
1995-1991	V6-3.1	189	M		280-5154	1.4	DD
1995-1991	V6-3.4	207	X		280-5158	1.4	DD
1991-1990	L4-2.3	138	D		280-5153	1.4	DD
1990-1989	V6-3.1	189	T, V		280-5147	1.4	DD
1989-1988	V6-2.8	173			280-5147	1.4	DD
1987-1986	V6-4.3	262	Z		280-5160	1.7	PMGR
1987-1984	V8-5.0	305	H		280-5160	1.7	PMGR
1982	V6-4.1	252	4		280-5160	1.7	PMGR
		GTO					
2006-2005	V8-6.0	364	U		280-4258	1.4	PMGR
2004	V8-5.7	350		From 02/2004	280-4258	1.4	PMGR
		J2000					
1983-1982	L4-1.8	112	0		280-5144	1.0	DD
		J2000 SUNBIRD					
1985-1984	L4-1.8	112	0, J		280-5144	1.0	DD
1984	L4-2.0	122	P		280-5147	1.4	DD
		LEMANS					
1990	L4-2.0	122	K		280-5144	1.0	DD

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PONTIAC *[continued]*							
		MONTANA					
2009-2006	V6-3.9	237			280-5388	1.4	PMGR
		PARISIENNE					
1986-1985	V6-4.3	262	Z		280-5160	1.7	PMGR
1986-1984	V8-5.0	305	H		280-5160	1.7	PMGR
1986	V8-5.0	307	Y		280-5149	1.4	DD
		PHOENIX					
1984	L4-2.5	151		w/o Ear on Solenoid Housing	280-5147	1.4	DD
1984	V6-2.8	173			280-5147	1.4	DD
1983	L4-2.5	151	R		280-5146	1.0	DD
		PURSUIT					
2006-2005	L4-2.2	134			280-5378	1.7	PMGR
2006	L4-2.4	145			280-5378	1.7	PMGR
		SAFARI					
1989-1987	V8-5.0	307			280-5149	1.4	DD
		SOLSTICE					
2009-2008	L4-2.0	122			280-5396	1.4	PMGR
2009-2008	L4-2.4	145			280-5396	1.4	PMGR
2007	L4-2.0	122			280-5393	1.4	PMGR
2007	L4-2.4	145			280-5393	1.4	PMGR
2007	L4-2.4	146			280-5393	1.4	PMGR
2006	L4-2.4	145			280-5378	1.7	PMGR
2006	L4-2.4	146			280-5378	1.7	PMGR
		SUNBIRD					
1994-1991	V6-3.1	189	T		280-5154	1.4	DD
1994-1987	L4-2.0	122	H		280-5144	1.0	DD
1986	L4-1.8	112	0, J		280-5144	1.0	DD
		SUNFIRE					
2005-2003	L4-2.2	134			280-5378	1.7	PMGR
2002	L4-2.2	134	F	DOHC	280-5378	1.7	PMGR
2000-1999	L4-2.4	146	T		280-5111	1.7	PMGR
1998-1996	L4-2.4	146	T		280-5166	1.4	DD
1998	L4-2.2	134	4	w/ Internal Thru Bolts	280-5167	1.4	DD
1997-1996	L4-2.2	134	4		280-5167	1.4	DD
1995	L4-2.2	134	4		280-5154	1.4	DD
1995	L4-2.3	138	D		280-5153	1.4	DD
		TORRENT					
2009-2008	V6-3.6	217	7		280-4276	1.4	PMGR
2009-2007	V6-3.4	207			280-5386	1.4	PMGR
2008-2007	V6-3.4	204			280-5386	1.4	PMGR

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PONTIAC *[continued]*							
TORRENT *[continued]*							
2006	V6-3.4	204			280-5390	1.4	PMGR
2006	V6-3.4	207			280-5390	1.4	PMGR
TRANS SPORT							
1996	V6-3.4	207			280-5167	1.4	DD
1995-1992	V6-3.8	231	L		280-5150	1.4	DD
1995-1991	V6-3.1	189	D		280-5154	1.4	DD
1990	V6-3.1	189			280-5147	1.4	DD
VIBE							
2010-2009	L4-1.8	1798	8		280-0400	1.6	PMGR
2010-2009	L4-2.4	2362	LAX		280-0397	1.6	PMGR
2008-2003	L4-1.8	1794	1ZZFE		280-0330	1.6	PMGR
2006-2003	L4-1.8	1795	2ZZGE		280-0330	1.6	PMGR
WAVE							
2008-2005	L4-1.6	98			280-5397	1.4	PMGR
WAVE5							
2007-2005	L4-1.6	98			280-5397	1.4	PMGR
PORSCHE							
911							
2008-2007	H6-3.6	3596		Naturally Aspirated	280-5367	1.7	PMGR
2008-2007	H6-3.6	3598		Naturally Aspirated	280-5367	1.7	PMGR
2008-2007	H6-3.6	3606		Naturally Aspirated	280-5367	1.7	PMGR
2008-2005	H6-3.8	3824			280-5367	1.7	PMGR
2006	H6-3.6	3596			280-5367	1.7	PMGR
2005-2004	H6-3.6	3606		Naturally Aspirated	280-5367	1.7	PMGR
2005-2002	H6-3.6	3596		Naturally Aspirated	280-5367	1.7	PMGR
2001-1999	H6-3.4	3400			280-5367	1.7	PMGR
BOXSTER							
2008-2007	H6-3.4	3387			280-5367	1.7	PMGR
2008-2006	H6-2.7	2687			280-5367	1.7	PMGR
2006	H6-3.2	3179			280-5367	1.7	PMGR
2005-2000	H6-2.7	2687		w/ A/T, w/ OEM # 996 604 103 00	280-5367	1.7	PMGR
2005-2000	H6-3.2	3179		w/ A/T, w/ OEM # 996 604 103 00	280-5367	1.7	PMGR
1999	H6-2.5	2480		w/ A/T, w/ OEM # 996 604 103 00	280-5367	1.7	PMGR
CARRERA GT							
2005-2004	V10-5.7	348			280-5367	1.7	PMGR
CAYMAN							
2008-2007	H6-2.7	2687			280-5367	1.7	PMGR
2008-2006	H6-3.4	3387			280-5367	1.7	PMGR

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APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
RAM							
		1500					
2014-2013	V6-3.6	220	G	FLEX Fuel, w/ Start/Stop Feature	280-0436	1.7	PMGR
2014-2013	V8-5.7	345	T	FLEX Fuel, w/ Start/Stop Feature	280-0437	1.7	PMGR
2013	V6-3.6	220	G	w/o Start/Stop Feature, RWD, FLEX Fuel	280-0427	1.2	PMGR
2011	V6-3.7	226	K		280-0359	1.2	PLGR
2011	V8-4.7	285	P		280-0359	1.2	PLGR
		2500					
2015	V8-6.4	392			280-4291	1.8	PMGR
2014	V8-6.4	392		USA	280-4291	1.8	PMGR
		3500					
2015	V8-6.4	392			280-4291	1.8	PMGR
2014	V8-6.4	392		USA	280-4291	1.8	PMGR
		C/V					
2014-2012	V6-3.6	220	G	FLEX Fuel	280-0438	1.2	PMGR
		DAKOTA					
2011	V6-3.7	226	K		280-0359	1.2	PLGR
2011	V8-4.7	285	P		280-0359	1.2	PLGR
		PROMASTER 1500					
2014	V6-3.6	220	G	FLEX Fuel	280-0438	1.2	PMGR
		PROMASTER 2500					
2014	V6-3.6	220	G	FLEX Fuel	280-0438	1.2	PMGR
		PROMASTER 3500					
2014	V6-3.6	220	G	FLEX Fuel	280-0438	1.2	PMGR
SAAB							
		9-3					
2011-2010	L4-2.0	1985			280-5396	1.4	PMGR
2003-2002	L4-2.0	1985	B205R		280-4228	1.4	PMGR
2002	L4-2.3	140	B235R		280-4228	1.4	PMGR
1999	L4-2.0	1985			280-5350	1.4	PMGR
		9-3X					
2011-2010	L4-2.0	1985			280-5396	1.4	PMGR
		9-5					
2009-2001	L4-2.3	140	B235R		280-4228	1.4	PMGR
		9-7X					
2009-2008	L6-4.2	256			280-5394	1.7	PMGR
2009-2008	V8-6.0	364			280-5389	1.7	PMGR
2009	V8-5.3	325			280-5398	1.4	PMGR
2008-2005	V8-5.3	325			280-5383	1.35	PMGR

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
SAAB *[continued]*							
900							
1998-1994	L4-2.0	1985			280-5350	1.4	PMGR
1998-1994	L4-2.3	140			280-5350	1.4	PMGR
9000							
1998-1994	L4-2.3	2290			280-5350	1.4	PMGR
1994	L4-2.3	140			280-5350	1.4	PMGR
SATURN							
AURA							
2009-2007	L4-2.4	145			280-5396	1.4	PMGR
2009-2007	V6-3.6	217	7		280-4276	1.4	PMGR
2008-2007	V6-3.5	213			280-5386	1.4	PMGR
ION							
2007	L4-2.0	122			280-5393	1.4	PMGR
2007	L4-2.2	134			280-5393	1.4	PMGR
2007	L4-2.4	145			280-5393	1.4	PMGR
2006-2004	L4-2.0	122			280-5378	1.7	PMGR
2006-2003	L4-2.2	134			280-5378	1.7	PMGR
2006	L4-2.4	145			280-5378	1.7	PMGR
L100							
2002	L4-2.2	134			280-5378	1.7	PMGR
L200							
2003-2002	L4-2.2	134			280-5378	1.7	PMGR
L300							
2005-2001	V6-3.0	181			280-5368	1.5	PMGR
LS							
2000	L4-2.2	134			280-5378	1.7	PMGR
LS2							
2000	V6-3.0	181			280-5368	1.5	PMGR
LW1							
2000	L4-2.2	134			280-5378	1.7	PMGR
LW2							
2000	V6-3.0	181			280-5368	1.5	PMGR
LW200							
2003-2001	L4-2.2	134			280-5378	1.7	PMGR
LW300							
2003-2001	V6-3.0	181			280-5368	1.5	PMGR
OUTLOOK							
2010-2007	V6-3.6	217	D		280-4276	1.4	PMGR

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SATURN *[continued]*							
		RELAY					
2007-2006	V6-3.9	237			280-5388	1.4	PMGR
		SC1					
1998	L4-1.9	116	8		281-6000●	1.3	PMGR
		SC2					
1999	L4-1.9	116	7		281-6000●	1.3	PMGR
		SKY					
2010-2008	L4-2.0	122			280-5396	1.4	PMGR
2010-2008	L4-2.4	145			280-5396	1.4	PMGR
2007	L4-2.0	122			280-5393	1.4	PMGR
2007	L4-2.4	145			280-5393	1.4	PMGR
		SL					
1999-1998	L4-1.9	116	8		281-6000●	1.3	PMGR
		SW1					
1999-1998	L4-1.9	116	8		281-6000●	1.3	PMGR
		VUE					
2010-2008	L4-2.4	145			280-5396	1.4	PMGR
2010-2008	V6-3.5	213			280-5386	1.4	PMGR
2009-2008	V6-3.6	217	7		280-4276	1.4	PMGR
2007-2006	V6-3.5	3471			280-4208	1.6	PMGR
2007	L4-2.2	134			280-5393	1.4	PMGR
2007	L4-2.4	145			280-5393	1.4	PMGR
2006-2002	L4-2.2	134			280-5378	1.7	PMGR
2005-2004	V6-3.5	3474			280-4208	1.6	PMGR
2004	V6-3.5	3475			280-4208	1.6	PMGR
2003-2002	V6-3.0	181			280-5368	1.5	PMGR
SCION							
		IQ					
2015-2014	L4-1.3	1329	1NRFE		280-0422	1.0	PMGR
2015	L4-1.3	1329	1NRFE	w/ Cold Spec	280-0421	1.6	PMGR
2014	L4-1.3	1329	1NRFE		280-0421	1.6	PMGR
2013	L4-1.3	1329	1NRFE	w/ Cold Spec	280-0421	1.6	PMGR
2013	L4-1.3	1329	1NRFE	w/o Cold Spec	280-0422	1.0	PMGR
2012	L4-1.3	1329	1NRFE		280-0421	1.6	PMGR
2012	L4-1.3	1329	1NRFE		280-0422	1.0	PMGR
		TC					
2015-2011	L4-2.5	152	2ARFE		280-0390	1.7	PMGR
2010	L4-2.4	2362	2AZFE		280-0345	1.7	PMGR
2009-2007	L4-2.4	2398	2AZFE		280-0345	1.7	PMGR

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SCION *[continued]*							
		TC *[continued]*					
2006-2005	L4-2.4	2398	2AZFE		280-0322	1.6	PMGR
		XA					
2006-2004	L4-1.5	1497	1NZFE		280-0336	1.6	PMGR
		XB					
2011-2008	L4-2.4	2362	2AZFE		280-0345	1.7	PMGR
2006-2004	L4-1.5	1497	1NZFE		280-0336	1.6	PMGR
		XD					
2011-2008	L4-1.8	1798	2ZRFE		280-0383	1.6	PMGR
SUBARU							
		B9 TRIBECA					
2007-2006	H6-3.0	3000	EZ30D		280-0357	1.6	PMGR
		BAJA					
2006-2003	H4-2.5	2458	EJ253, EJ255	w/ M/T	280-0308	1.2	OSGR
2006-2003	H4-2.5	2458	EJ253, EJ255	w/ A/T	280-0309	1.4	OSGR
		DL					
1989-1986	H4-1.8	1781	4, 5		280-0301	1.4	OSGR
		FORESTER					
2011	H4-2.5	152	FB25BA, FB25BC	w/o Turbo, w/ A/T, Limited or Touring Models	280-4316	1.4	PMGR
2011	H4-2.5	2458	EJ255	w/ Turbo, w/ A/T	280-4316	1.4	PMGR
2011	H4-2.5	152	FB25BA, FB25BC	w/ M/T	280-4321	1.0	PMGR
2010-2008	H4-2.5	2458	EJ253	w/ M/T	280-4321	1.0	PMGR
2010	H4-2.5	2458	EJ255	w/ Turbo	280-4316	1.4	PMGR
2010	H4-2.5	2458	EJ253	w/o Turbo, w/ A/T	280-4316	1.4	PMGR
2009-2008	H4-2.5	2458	EJ253, EJ255	w/ A/T	280-4316	1.4	PMGR
2007-2000	H4-2.5	2458		w/ M/T	280-4138	1.0	PMGR
2007-1998	H4-2.5	2458	EJ253, EJ255	w/ A/T	280-4153	1.4	PMGR
1999	H4-2.5	2458		w/ M/T, From 05/1999	280-4138	1.0	PMGR
1998	H4-2.5	2458		w/ M/T	280-4138	1.0	PMGR
		GL					
1989-1986	H4-1.8	1781	4, 5		280-0301	1.4	OSGR
		GL-10					
1989-1986	H4-1.8	1781	4, 5, 7	w/ M/T	280-0301	1.4	OSGR
		IMPREZA					
2011-2008	H4-2.5	2458	EJ257	WRX STI Models	280-0387	1.0	PLGR
2011	H4-2.5	2458	EJ253	Exc. WRX Models, w/ A/T	280-4316	1.4	PMGR
2011	H4-2.5	2458	EJ253	2.5i Premium, w/ M/T	280-4321	1.0	PMGR
2011	H4-2.5	2458	EJ253	2.5i, w/ M/T	280-4321	1.0	PMGR
2011	H4-2.5	2458	EJ253	Outback Sport, w/ M/T	280-4321	1.0	PMGR
2010-2008	H4-2.5	2458	EJ253, EJ255	Exc. WRX STI Models, w/ A/T	280-4316	1.4	PMGR

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SUBARU *[continued]*							
		IMPREZA *[continued]*					
2010-2008	H4-2.5	2458	EJ253, EJ255	w/ M/T	280-4321	1.0	PMGR
2007-2006	H4-2.5	2458	EJ255	w/ Turbo, w/ A/T	280-4153	1.4	PMGR
2007-2004	H4-2.5	2458	EJ255, EJ257	w/ Turbo, w/ M/T	280-0333	.8	DD
2007-2004	H4-2.5	2458	EJ253	w/o Turbo, w/ A/T	280-4153	1.4	PMGR
2005-2004	H4-2.0	1994	EJ205	w/ Turbo, w/ M/T	280-0333	.8	DD
2005-2004	H4-2.0	1994	EJ205	w/ Turbo, w/ A/T	280-4153	1.4	PMGR
2003-2002	H4-2.0	1994		w/ M/T	280-0333	.8	DD
2003-2002	H4-2.0	1994		w/ A/T	280-4153	1.4	PMGR
2003-1998	H4-2.5	2458	EJ251	w/ M/T	280-4138	1.0	PMGR
2003-1998	H4-2.5	2458		w/ A/T	280-4153	1.4	PMGR
2001-1998	H4-2.2	2212	4	w/ M/T	280-4138	1.0	PMGR
2001-1998	H4-2.2	2212	4	w/ A/T	280-4153	1.4	PMGR
1997	H4-2.2	2212	4	w/ M/T, Exc. 2-Door	280-4138	1.0	PMGR
1997	H4-2.2	2212	4	w/ A/T, Brighton Series	280-4153	1.4	PMGR
1996-1995	H4-2.2	2212	4	w/ A/T	280-4153	1.4	PMGR
1996-1993	H4-1.8	1781	1, 2	w/ M/T	280-4138	1.0	PMGR
1996-1993	H4-1.8	1781	1, 2	w/ A/T	280-4153	1.4	PMGR
1996	H4-2.2	2212	4	w/ M/T	280-4138	1.0	PMGR
		LEGACY					
2011-2010	H4-2.5	2458	EJ253	w/o Turbo, w/ A/T	280-0373	1.6	PMGR
2011-2010	H4-2.5	2458	EJ255	w/ Turbo	280-0385	1.6	PMGR
2011-2010	H4-2.5	2458	EJ253	w/o Turbo, w/ M/T	280-0385	1.6	PMGR
2011-2010	H6-3.6	3630	EZ36D		280-0386	1.6	PMGR
2009-2008	H4-2.5	2458	EJ253, EJ255	w/ A/T	280-0373	1.6	PMGR
2009-2008	H4-2.5	2458	EJ253, EJ255	w/ M/T	280-0385	1.6	PMGR
2009-2008	H6-3.0	3000	EZ30D		280-0373	1.6	PMGR
2007-2006	H4-2.5	2458	EJ253	w/ A/T	280-0357	1.6	PMGR
2007-2006	H4-2.5	2458	EJ253, EJ255	w/ M/T	280-0365	1.3	PMGR
2007-2005	H4-2.5	2458	EJ255	w/ Turbo, w/ A/T	280-0357	1.6	PMGR
2006-2005	H4-2.5	2458	EJ255	w/ Turbo, w/ M/T	280-0365	1.3	PMGR
2005-2004	H4-2.5	2458	EJ253	w/ A/T	280-4153	1.4	PMGR
2003-1998	H4-2.5	2458		w/ M/T	280-0308	1.2	OSGR
2003-1998	H4-2.5	2458		w/ A/T	280-0309	1.4	OSGR
1999-1998	H4-2.2	2212	4	w/ M/T	280-0308	1.2	OSGR
1999-1998	H4-2.2	2212	4	w/ A/T	280-0309	1.4	OSGR
1997-1991	H4-2.2	2212	4	w/ A/T	280-0301	1.4	OSGR
1997-1990	H4-2.2	2212	4	w/ M/T	280-0300	1.2	OSGR
1997	H4-2.5	2458	6	w/ M/T	280-0300	1.2	OSGR
1997	H4-2.5	2458	6	w/ A/T	280-0301	1.4	OSGR
1996	H4-2.5	2458	6		280-0301	1.4	OSGR
1990	H4-2.2	2212	6	w/ A/T, 1st Production	280-0298	1.4	OSGR

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SUBARU *[continued]*							
		LEGACY *[continued]*					
1990	H4-2.2	2212	6	w/ A/T, 2nd Production	280-0301	1.4	OSGR
		LOYALE					
1994-1991	H4-1.8	1781	5		280-0301	1.4	OSGR
1990	H4-1.8	1781	4, 5	w/ M/T	280-0301	1.4	OSGR
1990	H4-1.8	1781	4, 5	w/o Turbo, w/ A/T	280-0301	1.4	OSGR
		OUTBACK					
2011-2010	H4-2.5	2458	EJ253	w/ A/T	280-0373	1.6	PMGR
2011-2010	H4-2.5	2458	EJ253	w/ M/T	280-0385	1.6	PMGR
2011-2010	H6-3.6	3630	EZ36D		280-0386	1.6	PMGR
2009-2008	H4-2.5	2458	EJ253	w/o Turbo	280-0373	1.6	PMGR
2009-2008	H4-2.5	2458	EJ255	w/ Turbo, w/ M/T	280-0385	1.6	PMGR
2009-2008	H6-3.0	3000	EZ30D		280-0373	1.6	PMGR
2008	H4-2.5	2458	EJ255	w/ Turbo, w/ A/T	280-0373	1.6	PMGR
2007-2006	H4-2.5	2458	EJ253, EJ255	w/ A/T	280-0357	1.6	PMGR
2007-2005	H4-2.5	2458	EJ255	w/ Turbo, w/ M/T	280-0365	1.3	PMGR
2007-2005	H6-3.0	3000	EZ30D		280-0357	1.6	PMGR
2006	H4-2.5	2458	EJ253	w/ M/T	280-0365	1.3	PMGR
2005	H4-2.5	2458	EJ255	w/ Turbo, w/ A/T	280-0357	1.6	PMGR
2004-2001	H6-3.0	3000	EZ30D		280-0309	1.4	OSGR
2004	H4-2.5	2458	EJ253	w/ A/T	280-4153	1.4	PMGR
2003-2001	H4-2.5	2458	EJ253	w/ M/T	280-0308	1.2	OSGR
2003-2001	H4-2.5	2458		w/ A/T	280-0309	1.4	OSGR
		RX					
1989-1986	H4-1.8	1781			280-0301	1.4	OSGR
		SVX					
1997-1992	H6-3.3	3318	8		280-4153	1.4	PMGR
		TRIBECA					
2011-2008	H6-3.6	3630	EZ36D		280-0386	1.6	PMGR
		WRX					
2015	H4-2.0	122		w/ Automatic CVT	280-0387	1.0	PLGR
2015	H4-2.0	122		w/ M/T	280-0387	1.0	PLGR
		WRX STI					
2015	H4-2.5	2458			280-0387	1.0	PLGR
		XT					
1989-1986	H4-1.8	1781	4, 7		280-0301	1.4	OSGR
SUZUKI							
		AERIO					
2007-2006	L4-2.3	140		w/ A/T	280-4262	1.4	PMGR
2007-2004	L4-2.3	140		w/ M/T	280-4226	1.2	PMGR

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SUZUKI *[continued]*							
		AERIO *[continued]*					
2005	L4-2.3	140		LX, S, w/ A/T	280-4262	1.4	PMGR
2004	L4-2.3	140		w/ A/T	280-4262	1.4	PMGR
2003-2002	L4-2.0	2000		w/ M/T	280-4226	1.2	PMGR
2003-2002	L4-2.0	2000		w/ A/T	280-4262	1.4	PMGR
		EQUATOR					
2010-2009	L4-2.5	2500	QR25DE		280-4282	1.4	PMGR
2010-2009	V6-4.0	3954	VQ40DE		280-4302	1.4	PMGR
		ESTEEM					
2002-2000	L4-1.8	1790	4	w/ M/T	280-4226	1.2	PMGR
2002	L4-1.8	1790	4	w/ A/T	280-4262	1.4	PMGR
2000	L4-1.6	97	3	w/ M/T	280-4226	1.2	PMGR
2000	L4-1.6	97	3	w/ A/T	280-4290	1.4	PMGR
2000	L4-1.8	1790	4	w/ A/T	280-4290	1.4	PMGR
1999-1998	L4-1.6	97	G16S		280-4226	1.2	PMGR
1998	L4-1.6	97	3		280-4290	1.4	PMGR
1997-1995	L4-1.6	97	3	w/ M/T	280-4226	1.2	PMGR
1997-1995	L4-1.6	97	3	w/ A/T	280-4290	1.4	PMGR
		GRAND VITARA					
2012-2009	L4-2.4	2393	J24B		280-4335	1.4	PMGR
2010-2009	V6-3.2	3195	N32A		280-4343	1.4	PMGR
2008-2006	V6-2.7	167			280-4337	1.4	PMGR
2008-2006	V6-2.7	2737			280-4337	1.4	PMGR
2004-1999	V6-2.5	2500			280-4188	1.4	PMGR
2001	V6-2.7	2737			280-4188	1.4	PMGR
		KIZASHI					
2012-2010	L4-2.4	146	J24B		280-4335	1.4	PMGR
		SAMURAI					
1995-1990	L4-1.3	79			280-4200	0.9	DD
1989-1986	L4-1.3	81			280-4200	0.9	DD
		SIDEKICK					
1998-1996	L4-1.8	1840	2	w/ M/T	280-4144	1.2	PMGR
1998-1996	L4-1.8	1840	2	w/ A/T	280-4145	1.2	PMGR
1998-1991	L4-1.6	97	0	w/ M/T	280-4144	1.2	PMGR
1998-1989	L4-1.6	97	0	w/ A/T	280-4145	1.2	PMGR
1989	L4-1.3	81	5		280-4200	0.9	DD
		SWIFT					
2001-1995	L4-1.3	79		w/ M/T	280-4158	0.9	DD
2001-1995	L4-1.3	79	2	w/ A/T	280-4226	1.2	PMGR
1994-1993	L4-1.3	79	3	DOHC, w/ M/T, Mfd in Japan	280-0294	1.0	PLGR
1994-1993	L4-1.3	79	3	SOHC, w/ M/T, Mfd in Japan	280-0294	1.0	PLGR

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SUZUKI *[continued]*							
		SWIFT *[continued]*					
1994-1993	L4-1.3	79	3	w/ A/T, w/ Manual Steering, Mfd in Japan	280-0294	1.0	PLGR
1994-1993	L4-1.3	79	3	SOHC, w/ M/T, Mfd in Canada	280-4158	0.9	DD
1994-1993	L4-1.3	79	3	DOHC, w/ M/T, Mfd in Canada	280-4226	1.2	PMGR
1994-1993	L4-1.3	79	3	w/ A/T, Mfd in Canada	280-4226	1.2	PMGR
1994-1993	L4-1.3	79	3	w/ A/T, w/ Power Steering, Mfd in Japan	280-4290	1.4	PMGR
1992-1991	L4-1.3	79	3	DOHC, w/ M/T	280-0294	1.0	PLGR
1992-1990	L4-1.3	79	3	SOHC, w/ A/T	280-0294	1.0	PLGR
1992-1989	L4-1.3	79	3	DOHC, w/ A/T	280-4226	1.2	PMGR
1989	L4-1.3	79		DOHC, w/ M/T	280-0294	1.0	PLGR
		SX4					
2012-2010	L4-2.0	1995	J20B		280-4335	1.4	PMGR
2009-2007	L4-2.0	1995			280-4271	1.4	PMGR
		SX4 CROSSOVER					
2012	L4-2.0	1995	J20B		280-4335	1.4	PMGR
		VITARA					
2004	V6-2.5	2500			280-4244	1.4	PMGR
2003-2001	L4-2.0	2000		w/ A/T	280-4186	1.4	PMGR
2000	L4-2.0	2000		w/ A/T, Opt	280-4186	1.4	PMGR
		X-90					
1998-1996	L4-1.6	97	1	w/ M/T	280-4144	1.2	PMGR
1998-1996	L4-1.6	97		w/ A/T	280-4145	1.2	PMGR
		XL-7					
2009-2008	V6-3.6	3564	N36A		280-4276	1.4	PMGR
2006	V6-2.7	2737			280-4337	1.4	PMGR
2004-2002	V6-2.7	2700			280-4188	1.4	PMGR
TOYOTA							
		4RUNNER					
2015-2010	V6-4.0	241	1GRFE		280-0391	1.4	OSGR
2010	L4-2.7	2694	2TRFE		280-0179	2.0	OSGR
2009-2005	V6-4.0	241	1GRFE	w/o Cold Spec	280-0341	1.6	PMGR
2009-2005	V6-4.0	241	1GRFE	w/ Cold Spec	280-0342	2.0	OSGR
2009-2005	V8-4.7	285	2UZFE	w/o Cold Spec	280-0319	1.4	OSGR
2009-2005	V8-4.7	285	2UZFE	w/ Cold Spec	280-0320	2.0	OSGR
2004-2003	V6-4.0	241	1GRFE	Std	280-0341	1.6	PMGR
2004-2003	V6-4.0	241	1GRFE	Opt	280-0342	2.0	OSGR
2004-2003	V8-4.7	285	2UZFE	Std	280-0319	1.4	OSGR
2004-2003	V8-4.7	285	2UZFE	Opt	280-0320	2.0	OSGR
2002	V6-3.4	3378	5VZFE		280-0166	1.8	OSGR
2001-1996	V6-3.4	3378		w/ M/T	280-0167	1.4	OSGR

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TOYOTA *[continued]*							
		4RUNNER *[continued]*					
2001	V6-3.4	3378	5VZFE	w/ A/T	280-0166	1.8	OSGR
2000	L4-2.7	2694	3RZFE	w/ M/T	280-0178	1.8	OSGR
2000	L4-2.7	2694	3RZFE	w/ A/T	280-0179	2.0	OSGR
2000	V6-3.4	3378	5VZFE	w/ A/T, Mfd in Japan	280-0166	1.8	OSGR
1999-1996	L4-2.7	2694	3RZFE	Std	280-0177	1.4	OSGR
1999-1996	L4-2.7	2694	3RZFE	w/ M/T, w/ Cold Spec	280-0178	1.8	OSGR
1999-1996	L4-2.7	2694	3RZFE	w/ A/T, w/ Cold Spec	280-0179	2.0	OSGR
1999-1996	V6-3.4	3378	5VZFE	w/ A/T	280-0166	1.8	OSGR
1995-1994	V6-3.0	2959	3VZE	4WD, w/ A/T	280-0110	1.6	OSGR
1995-1994	V6-3.0	2959	3VZE	4WD, w/ M/T	280-0149	1.4	OSGR
1995	L4-2.4	2366	22RE		280-0111	1.4	OSGR
1995	V6-3.0	2959	3VZE	2WD	280-0149	1.4	OSGR
1994	L4-2.4	2366	22RE	4WD, 2nd Production	280-0111	1.4	OSGR
1994	L4-2.4	2366	22RE	2WD	280-0126	1.0	OSGR
1994	V6-3.0	2959	3VZE	2WD	280-0226	1.2	OSGR
1993-1992	L4-2.4	2366	22RE	4WD	280-0109	1.4	OSGR
1993-1990	L4-2.4	2366	22RE	2WD, w/ M/T	280-0130	1.0	OSGR
1993-1990	L4-2.4	2366	22RE	2WD, w/ A/T	280-0132	1.4	OSGR
1993	V6-3.0	2959	3VZE	w/ M/T	280-0103	1.4	OSGR
1993	V6-3.0	2959	3VZE	w/ A/T	280-0116	1.6	OSGR
1992-1990	V6-3.0	2959	3VZE	2WD	280-0103	1.4	OSGR
1992	V6-3.0	2959	3VZE	4WD, w/ A/T, w/o Cold Spec	280-0103	1.4	OSGR
1992	V6-3.0	2959	3VZE	4WD, w/ M/T, w/ Cold Spec	280-0103	1.4	OSGR
1992	V6-3.0	2959	3VZE	4WD, w/ A/T, w/ Cold Spec	280-0116	1.6	OSGR
1992	V6-3.0	2959	3VZE	4WD, w/ M/T, w/o Cold Spec	280-0124	1.0	OSGR
1991-1989	V6-3.0	2959	3VZE	4WD, w/ A/T	280-0103	1.4	OSGR
1991-1989	V6-3.0	2959	3VZE	4WD, w/ M/T	280-0124	1.0	OSGR
1991-1984	L4-2.4	2366	22RE	4WD, w/ M/T	280-0106	1.0	OSGR
1991-1984	L4-2.4	2366	22RE	4WD, w/ A/T	280-0131	1.4	OSGR
1988	V6-3.0	2959	3VZE	w/ A/T	280-0103	1.4	OSGR
1988	V6-3.0	2959	3VZE	w/ M/T	280-0124	1.0	OSGR
		AVALON					
2014-2005	V6-3.5	3456	2GRFE		280-0339	1.7	PMGR
2004-1998	V6-3.0	2995	1MZFE		280-0174	1.4	OSGR
1997	V6-3.0	2995			280-0173	1.4	OSGR
1996-1995	V6-3.0	2995			280-0171	1.4	OSGR
		CAMRY					
2014-2012	L4-2.5	152	2ARFE		280-0339	1.7	PMGR
2014-2012	V6-3.5	3456	2GRFE		280-0339	1.7	PMGR
2011-2010	L4-2.5	152	2ARFE	Mfd in Japan	280-0389	1.7	PMGR
2011-2010	L4-2.5	152	2ARFE	Mfd in USA	280-0396	1.7	PMGR

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TOYOTA *[continued]*							
			CAMRY *[continued]*				
2011-2010	V6-3.5	3456	2GRFE	Mfd in Japan	280-0389	1.7	PMGR
2011-2010	V6-3.5	3456	2GRFE	Mfd in USA	280-0396	1.7	PMGR
2009-2007	L4-2.4	2362	2AZFE, 2AZFXE	Mfd in USA	280-0339	1.7	PMGR
2009-2007	L4-2.4	2362	2AZFE, 2AZFXE	Mfd in Japan	280-0345	1.7	PMGR
2009-2007	V6-3.5	3456	2GRFE	Mfd in USA	280-0339	1.7	PMGR
2009-2007	V6-3.5	3456	2GRFE	Mfd in Japan	280-0345	1.7	PMGR
2006-2005	V6-3.3	202	3MZFE	Mfd in USA	280-0339	1.7	PMGR
2006-2005	V6-3.3	202	3MZFE	Mfd in Japan	280-0345	1.7	PMGR
2006-2002	L4-2.4	2362	2AZFE		280-0322	1.6	PMGR
2006-2002	V6-3.0	2995	1MZFE		280-0322	1.6	PMGR
2004	V6-3.3	3300	3MZFE	Mfd in USA	280-0339	1.7	PMGR
2004	V6-3.3	3300	3MZFE	Mfd in Japan	280-0345	1.7	PMGR
2001-1998	L4-2.2	2164	5SFE	w/ Cold Spec	280-0174	1.4	OSGR
2001-1998	L4-2.2	2164	5SFE	w/o Cold Spec	280-0175	1.2	OSGR
2001	L4-2.2	2164	5SFNE	CNG, w/ Cold Spec	280-0174	1.4	OSGR
2001	L4-2.2	2164	5SFNE	CNG, w/o Cold Spec	280-0175	1.2	OSGR
2001	V6-3.0	2995	1MZFE	w/o Cold Spec	280-0175	1.2	OSGR
2000-1998	V6-3.0	2995	1MZFE		280-0174	1.4	OSGR
2000	L4-2.2	2164	5SFNE	CNG, Mfd in Japan	280-0174	1.4	OSGR
2000	L4-2.2	2164	5SFNE	CNG, Exc. Mfd in Japan	280-0175	1.2	OSGR
1997	L4-2.2	2164		w/o Cold Spec	280-0172	1.2	OSGR
1997	L4-2.2	2164		w/ Cold Spec	280-0173	1.4	OSGR
1997	V6-3.0	2995			280-0173	1.4	OSGR
1996-1995	L4-2.2	2164			280-0171	1.4	OSGR
1996-1995	V6-3.0	2995			280-0171	1.4	OSGR
1994-1992	L4-2.2	2164	5SFE		280-0104	1.4	OSGR
1994	V6-3.0	2995	1MZFE		280-0104	1.4	OSGR
1993-1992	V6-3.0	2959	3VZFE		280-0104	1.4	OSGR
1991-1988	V6-2.5	2508	2VZFE	Opt	280-0105	1.4	OSGR
1991-1988	V6-2.5	2508	2VZFE	Std	280-0118	1.0	OSGR
1991	L4-2.0	122	3SFE	w/ A/T, Exc. Canada	280-0105	1.4	OSGR
1991	L4-2.0	122	3SFE	w/ M/T	280-0118	1.0	OSGR
1991	L4-2.0	122	3SFE	w/ A/T, w/ Cold Spec	280-0133	1.4	OSGR
1990-1987	L4-2.0	122	3SFE	Std	280-0118	1.0	OSGR
1990	L4-2.0	122	3SFE	w/ Cold Spec, From 12/1989	280-0105	1.4	OSGR
1990	L4-2.0	122	3SFE	w/ Cold Spec, To 12/1989	280-0133	1.4	OSGR
1989	L4-2.0	122	3SFE	w/ Cold Spec	280-0105	1.4	OSGR
1988-1987	L4-2.0	122		Opt	280-0105	1.4	OSGR
1986-1983	L4-2.0	1995	2SELC	w/ Cold Spec	280-0128	1.4	OSGR
			CELICA				
2005-2002	L4-1.8	1794	1ZZFE	Opt	280-0283	1.4	OSGR

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TOYOTA *[continued]*							
CELICA *[continued]*							
2005-2002	L4-1.8	1795	2ZZGE	Std	280-0284	1.2	OSGR
2005-2001	L4-1.8	1795	2ZZGE	Opt	280-0278	1.4	OSGR
2005-2000	L4-1.8	1794	1ZZFE	Std	280-0281	1.2	OSGR
2000	L4-1.8	1795	2ZZGE	w/ VVTL-I, Opt	280-0278	1.4	OSGR
2000	L4-1.8	1794	1ZZFE	Opt	280-0283	1.4	OSGR
2000	L4-1.8	1795	2ZZGE	w/ VVTL-I, Std	280-0284	1.2	OSGR
1999-1994	L4-2.2	2164	5SFE		280-0171	1.4	OSGR
1997-1994	L4-1.8	1762	7AFE	w/o Cold Spec	280-0158	1.2	OSGR
1997-1994	L4-1.8	1762	7AFE	w/ Cold Spec	280-0159	1.4	OSGR
1993-1992	L4-1.6	1587	4AFE	w/ Cold Spec	280-0101	1.4	OSGR
1993-1992	L4-1.6	1587	4AFE	w/o Cold Spec	280-0113	1.0	OSGR
1993-1992	L4-2.2	2164	5SFE		280-0123	1.6	OSGR
1993	L4-2.0	122	3SGTE	w/ M/T	280-0118	1.0	OSGR
1992-1991	L4-2.0	122	3SGTE	w/ Cold Spec	280-0123	1.6	OSGR
1992	L4-2.0	122	3SGTE		280-0118	1.0	OSGR
1991	L4-1.6	1587	4AFE	w/ M/T, w/o Cold Spec	280-0113	1.0	OSGR
1991	L4-1.6	1587	4AFE	w/ A/T, w/ Cold Spec	280-0157	1.4	OSGR
1991	L4-1.6	1587	4AFE	w/ M/T, w/ Cold Spec	280-0157	1.4	OSGR
1991	L4-2.0	122	3SGTE	w/ M/T, w/o Cold Spec	280-0118	1.0	OSGR
1991	L4-2.2	2164	5SFE	w/ M/T, Exc. Canada	280-0118	1.0	OSGR
1991	L4-2.2	2164	5SFE	w/ A/T	280-0123	1.6	OSGR
1991	L4-2.2	2164	5SFE	w/ M/T, Canada	280-0123	1.6	OSGR
1990-1987	L4-2.0	122	3SGTE	Std	280-0118	1.0	OSGR
1990	L4-1.6	1587	4AFE		280-0113	1.0	OSGR
1990	L4-1.6	1587	4AFE	Opt	280-0157	1.4	OSGR
1990	L4-2.0	122	3SGTE	Opt	280-0123	1.6	OSGR
1990	L4-2.2	2164	5SFE	Std	280-0118	1.0	OSGR
1990	L4-2.2	2164	5SFE	Opt	280-0123	1.6	OSGR
1989-1987	L4-2.0	122	3SFE, 3SGTE	Opt	280-0105	1.4	OSGR
1989-1986	L4-2.0	1998	3SGELC	Opt	280-0125	1.4	OSGR
1989-1986	L4-2.0	1998	3SGELC	Std	280-0229	1.0	OSGR
1986-1984	L6-2.8	2754	5MGE		280-0107	1.4	OSGR
1986	L4-2.0	1995	2SELC	w/ Cold Spec	280-0128	1.4	OSGR
1986	L4-2.0	1998	2SELC	w/ Cold Spec	280-0128	1.4	OSGR
1985-1984	L4-2.4	2366	22REC	Opt	280-0132	1.4	OSGR
1985-1983	L4-2.4	2366	22REC	Std	280-0130	1.0	OSGR
1983-1982	L6-2.8	2754	5MGE	w/ Cold Spec	280-0107	1.4	OSGR
1983-1982	L6-2.8	2754	5MGE		280-0108	1.4	OSGR
1982-1981	L4-2.4	2366	22R		280-0130	1.0	OSGR
1982-1981	L4-2.4	2366	22R	w/ Cold Spec	280-0161	1.4	OSGR
1981	L6-2.8	2759	5ME	w/ Cold Spec	280-0107	1.4	OSGR

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TOYOTA *[continued]*							
		CELICA *[continued]*					
1981	L6-2.8	2759	5ME	Opt	280-0108	1.4	OSGR
1980-1979	L6-2.6	2563	4ME	Opt	280-0108	1.4	OSGR
1980	L4-2.2	2189	20R	w/ Cold Spec	280-0161	1.4	OSGR
1980	L6-2.6	2563	4ME	w/ Cold Spec	280-0107	1.4	OSGR
		COROLLA					
2015-2014	L4-1.8	1798	2ZRFE		280-0392	1.6	PMGR
2013-2012	L4-2.4	146	2AZ-FE		280-0397	1.6	PMGR
2013-2009	L4-1.8	1798	2ZRFE	Mfd in Japan	280-0392	1.6	PMGR
2011-2009	L4-1.8	1798	2ZRFE	Mfd in USA	280-0400	1.6	PMGR
2010-2009	L4-2.4	2362	2AZFE		280-0397	1.6	PMGR
2008-2004	L4-1.8	1794	1ZZFE		280-0330	1.6	PMGR
2006-2005	L4-1.8	1795	2ZZGE		280-0330	1.6	PMGR
2003	L4-1.8	1794	1ZZFE	w/ Cold Spec	280-0330	1.6	PMGR
2002-1998	L4-1.8	1794		w/ Cold Spec	280-0269	1.4	OSGR
2002-1998	L4-1.8	1794		w/o Cold Spec	280-0270	1.2	OSGR
1997	L4-1.6	1587			280-0100	1.4	OSGR
1997	L4-1.8	1762			280-0100	1.4	OSGR
1996-1994	L4-1.6	1587		w/ Cold Spec	280-0100	1.4	OSGR
1996-1994	L4-1.6	1587		w/o Cold Spec	280-0249	1.0	OSGR
1996-1994	L4-1.8	1762		w/ Cold Spec	280-0100	1.4	OSGR
1996-1994	L4-1.8	1762		w/o Cold Spec	280-0249	1.0	OSGR
1993	L4-1.6	1587	4AFE	Opt	280-0101	1.4	OSGR
1993	L4-1.6	1587	4AFE	Std	280-0248	1.0	OSGR
1993	L4-1.8	1762	7AFE	Opt	280-0101	1.4	OSGR
1993	L4-1.8	1762	7AFE	Std	280-0248	1.0	OSGR
1992-1990	L4-1.6	1587	4AFE	FWD, w/ M/T, Exc. Canada	280-0113	1.0	OSGR
1992-1990	L4-1.6	1587	4AFE	AWD, w/ A/T, Exc. Canada	280-0250	1.4	OSGR
1992-1990	L4-1.6	1587	4AFE	AWD, w/ M/T, Exc. Canada	280-0251	1.0	OSGR
1992	L4-1.6	1587	4AFE	FWD, w/ A/T	280-0101	1.4	OSGR
1991-1990	L4-1.6	1587	4AGE	w/ M/T, Canada	280-0156	1.4	OSGR
1991-1990	L4-1.6	1587	4AFE	Canada	280-0157	1.4	OSGR
1991-1990	L4-1.6	1587	4AFE	FWD, w/ A/T, Exc. Canada	280-0157	1.4	OSGR
1991-1990	L4-1.6	1587	4AGE	w/ M/T, Exc. Canada	280-0252	1.0	OSGR
1989-1988	L4-1.6	1587	4AF	Std	280-0113	1.0	OSGR
1989-1988	L4-1.6	1587	4AF	Opt	280-0115	1.4	OSGR
1989-1988	L4-1.6	1587	4AGE	Opt	280-0156	1.4	OSGR
1989-1988	L4-1.6	1587	4AFE	Opt	280-0250	1.4	OSGR
1989-1988	L4-1.6	1587	4AFE	Std	280-0251	1.0	OSGR
1989-1988	L4-1.6	1587	4AGE	Std	280-0252	1.0	OSGR
1988	L4-1.6	1587	4AGELC		280-0156	1.4	OSGR
1987-1986	L4-1.6	1587	4AC	w/ A/T, Opt	280-0255	1.4	OSGR

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TOYOTA *[continued]*							
		COROLLA *[continued]*					
1987-1986	L4-1.6	1587	4AC	w/ A/T, Std	280-0256	1.0	OSGR
1987-1985	L4-1.6	1587	4AGEC		280-0253	1.0	OSGR
1987-1983	L4-1.6	1587	4AC, 4ALC	w/ M/T	280-0127	1.0	OSGR
1987	L4-1.6	1587	4AGELC	w/ M/T	280-0252	1.0	OSGR
1984-1983	L4-1.6	1587	4AC, 4ALC	w/ A/T, Opt	280-0255	1.4	OSGR
1984-1983	L4-1.6	1587	4AC, 4ALC	w/ A/T, Std	280-0256	1.0	OSGR
1980	L4-1.8	1770		Opt	280-0160	1.4	OSGR
1979-1975	L4-1.6	1588	2TC	Opt	280-0160	1.4	OSGR
		CORONA					
1982-1981	L4-2.4	2366	22R	Std	280-0130	1.0	OSGR
1982-1981	L4-2.4	2366	22R	w/ Cold Spec	280-0161	1.4	OSGR
		CRESSIDA					
1992-1991	L6-3.0	2954			280-0121	1.4	OSGR
1990-1989	L6-3.0	2954			280-0107	1.4	OSGR
1988-1983	L6-2.8	2754			280-0107	1.4	OSGR
1982-1981	L6-2.8	2759		Opt	280-0107	1.4	OSGR
1980-1978	L6-2.6	2563		Opt	280-0108	1.4	OSGR
		ECHO					
2005-2004	L4-1.5	1497	1NZFE	w/ M/T	280-0280	0.8	PLGR
2005-2004	L4-1.5	1497	1NZFE	w/ A/T	280-0336	1.6	PMGR
2003-2001	L4-1.5	1497	1NZFE	Mfd in USA	280-0280	0.8	PLGR
2003	L4-1.5	1497	1NZFE	Mfd in Japan	280-0336	1.6	PMGR
2002-2001	L4-1.5	1497		Mfd in Japan	280-0279	1.0	PLGR
2000	L4-1.5	1497		Opt	280-0279	1.0	PLGR
2000	L4-1.5	1497		Std	280-0280	0.8	PLGR
		FJ CRUISER					
2014-2010	V6-4.0	241	1GRFE		280-0391	1.4	OSGR
2009-2007	V6-4.0	241	1GRFE		280-0342	2.0	OSGR
		HIGHLANDER					
2014-2013	L4-2.7	163	1ARFE		280-0339	1.7	PMGR
2014-2013	V6-3.5	3456	2GRFE		280-0339	1.7	PMGR
2012	L4-2.7	163	1ARFE	Exc. Mfd in Japan, From 08/2011	280-0339	1.7	PMGR
2012	V6-3.5	3456	2GRFE	Exc. Mfd in Japan, From 08/2011	280-0339	1.7	PMGR
2011-2010	L4-2.7	163	1ARFE	Mfd in Japan	280-0389	1.7	PMGR
2011-2010	L4-2.7	163	1ARFE	Mfd in USA	280-0396	1.7	PMGR
2011-2010	V6-3.5	3456	2GRFE, 2GRFXE	Mfd in Japan	280-0389	1.7	PMGR
2011-2010	V6-3.5	3456	2GRFE, 2GRFXE	Mfd in USA	280-0396	1.7	PMGR
2009-2008	V6-3.5	3456	2GRFE		280-0345	1.7	PMGR
2009	L4-2.7	163	1ARFE		280-0345	1.7	PMGR
2007-2005	V6-3.3	202	3MZFE		280-0345	1.7	PMGR

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TOYOTA *[continued]*							
		HIGHLANDER *[continued]*					
2007-2004	L4-2.4	2362	2AZFE		280-0322	1.6	PMGR
2004	V6-3.3	3300	3MZFE		280-0345	1.7	PMGR
2003-2001	L4-2.4	2362	2AZFE	Mfd In Japan	280-0174	1.4	OSGR
2003	V6-3.0	2995	1MZFE		280-0174	1.4	OSGR
2002-2001	V6-3.0	2995	1MZFE	Mfd In Japan	280-0174	1.4	OSGR
		LAND CRUISER					
2015	V8-5.7	345	3URFE		280-0402	2.0	PLGR
2014	V8-5.7	345	3URFE		280-0417	2.0	PMGR
2013	V8-5.7	345	3URFE		280-0402	2.0	PLGR
2011-2008	V8-5.7	345	3URFE		280-0402	2.0	PLGR
2007-2001	V8-4.7	285	2UZFE		280-0320	2.0	OSGR
2000	V8-4.7	285	2UZFE	To 03/2000	280-0233	2.0	OSGR
2000	V8-4.7	285	2UZFE	From 03/2000	280-0320	2.0	OSGR
1999-1998	V8-4.7	285	2UZFE		280-0233	2.0	OSGR
1997-1994	L6-4.5	4477	1FZFE	w/ Cold Spec	280-0169	2.0	OSGR
1997-1993	L6-4.5	4477	1FZFE	w/o Cold Spec	280-0168	1.4	OSGR
1992-1988	L6-4.0	3956			280-0117	1.0	OSGR
1987-1982	L6-4.2	4227	2F		280-0117	1.0	OSGR
		MARK II					
1976-1973	L6-2.6	2563		Opt	280-0108	1.4	OSGR
1972	L6-2.3	2253		Opt	280-0108	1.4	OSGR
		MATRIX					
2011-2009	L4-1.8	1798	2ZRFE		280-0400	1.6	PMGR
2011-2009	L4-2.4	2362	2AZFE		280-0397	1.6	PMGR
2008-2003	L4-1.8	1794	1ZZFE		280-0330	1.6	PMGR
2006-2003	L4-1.8	1795	2ZZGE		280-0330	1.6	PMGR
		MR2					
1995-1991	L4-2.0	122	3SGTE		280-0105	1.4	OSGR
1995-1991	L4-2.2	2164	5SFE	w/ Cold Spec	280-0123	1.6	OSGR
1995-1991	L4-2.2	2164	5SFE	w/o Cold Spec	280-0170	1.4	OSGR
1989-1988	L4-1.6	1587	4AGZE	Supercharged	280-0115	1.4	OSGR
1989-1988	L4-1.6	1587	4AGELC	Naturally Aspirated	280-0156	1.4	OSGR
1987-1985	L4-1.6	1587			280-0156	1.4	OSGR
		MR2 SPYDER					
2005-2000	L4-1.8	1794	1ZZFE		280-0283	1.4	OSGR
		PASEO					
1999	L4-1.5	1497	5EFE		280-0261	1.0	PLGR
1998-1997	L4-1.5	1497		w/ A/T, w/o Cold Spec	280-0264	0.8	PLGR
1998-1997	L4-1.5	1497		w/ M/T, w/o Cold Spec	280-0265	0.8	PLGR
1998-1995	L4-1.5	1497		w/ M/T, w/ Cold Spec	280-0154	1.0	OSGR

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TOYOTA *[continued]*							
		PASEO *[continued]*					
1998-1995	L4-1.5	1497		w/ A/T, w/ Cold Spec	280-0155	1.0	OSGR
1996	L4-1.5	1497		w/ A/T, w/o Cold Spec, 1st Production	280-0153	0.8	PLGR
1996	L4-1.5	1497		w/ A/T, w/o Cold Spec, 2nd Production	280-0264	0.8	PLGR
1996	L4-1.5	1497		w/ M/T, w/o Cold Spec, 2nd Production	280-0265	0.8	PLGR
1996	L4-1.5	1497		w/ M/T, w/o Cold Spec, 1st Production	280-0266	0.8	PLGR
1995-1992	L4-1.5	1497		w/ A/T, w/o Cold Spec	280-0153	0.8	PLGR
1995-1992	L4-1.5	1497		w/ M/T, w/o Cold Spec	280-0266	0.8	PLGR
1994-1992	L4-1.5	1497		w/ M/T, w/ Cold Spec	280-0112	1.0	OSGR
1994-1992	L4-1.5	1497		w/ A/T, w/ Cold Spec	280-0152	1.0	OSGR
		PICKUP					
1995-1994	L4-2.4	2366	22RE	2WD, w/ Cold Spec	280-0111	1.4	OSGR
1995-1994	L4-2.4	2366	22RE	2WD, w/o Cold Spec	280-0126	1.0	OSGR
1995-1994	V6-3.0	2959	3VZE	w/ A/T, w/ Cold Spec	280-0110	1.6	OSGR
1995-1994	V6-3.0	2959	3VZE	2WD, w/ M/T, w/ Cold Spec	280-0149	1.4	OSGR
1995-1994	V6-3.0	2959	3VZE	4WD, w/ M/T	280-0149	1.4	OSGR
1995-1994	V6-3.0	2959	3VZE	w/ A/T, w/o Cold Spec	280-0149	1.4	OSGR
1995-1994	V6-3.0	2959	3VZE	2WD, w/ M/T, w/o Cold Spec	280-0226	1.2	OSGR
1995	L4-2.4	2366	22RE	4WD	280-0111	1.4	OSGR
1994	L4-2.4	2366	22RE	4WD, 2nd Production	280-0111	1.4	OSGR
1993-1992	L4-2.4	2366	22RE	Opt	280-0109	1.4	OSGR
1993-1992	L4-2.4	2366	22RE	Std	280-0130	1.0	OSGR
1993-1992	V6-3.0	2959	3VZE	w/ M/T	280-0103	1.4	OSGR
1993-1992	V6-3.0	2959	3VZE	w/ A/T	280-0116	1.6	OSGR
1991-1990	L4-2.4	2366	22RE	DLX, 2WD	280-0130	1.0	OSGR
1991-1989	L4-2.4	2366	22RE	Base, w/o Cold Spec	280-0130	1.0	OSGR
1991-1989	L4-2.4	2366	22RE	Base, w/ Cold Spec	280-0132	1.4	OSGR
1991-1989	L4-2.4	2366	22RE	DLX, 2WD, w/ Cold Spec	280-0132	1.4	OSGR
1991-1989	V6-3.0	2959	3VZE	w/ A/T, w/o Cold Spec	280-0103	1.4	OSGR
1991-1989	V6-3.0	2959	3VZE	w/ M/T, w/ Cold Spec	280-0103	1.4	OSGR
1991-1989	V6-3.0	2959	3VZE	w/ A/T, w/ Cold Spec	280-0116	1.6	OSGR
1991-1988	V6-3.0	2959	3VZE	w/ M/T	280-0124	1.0	OSGR
1991	L4-2.4	2366	22RE	4WD	280-0131	1.4	OSGR
1990-1989	L4-2.4	2366	22RE	SR5, 2WD	280-0130	1.0	OSGR
1990-1989	L4-2.4	2366	22R	w/o Cold Spec	280-0130	1.0	OSGR
1990-1989	L4-2.4	2366	22RE	4WD, w/ Cold Spec	280-0131	1.4	OSGR
1990-1989	L4-2.4	2366	22RE	SR5, 2WD, w/ Cold Spec	280-0132	1.4	OSGR
1990-1989	L4-2.4	2366	22R	w/ Cold Spec	280-0132	1.4	OSGR
1990	L4-2.4	2366	22RE	4WD	280-0106	1.0	OSGR
1989	L4-2.4	2366	22RE	4WD, w/ M/T	280-0106	1.0	OSGR
1989	L4-2.4	2366	22RE	DLX, 2WD, w/o Cold Spec	280-0130	1.0	OSGR
1988-1984	L4-2.4	2366	R	w/ A/T	280-0132	1.4	OSGR

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TOYOTA *[continued]*							
		PICKUP *[continued]*					
1988-1981	L4-2.4	2366	22R, 22REC, 22RTEC	w/ M/T	280-0130	1.0	OSGR
1988	V6-3.0	2959	3VZE	w/ A/T	280-0103	1.4	OSGR
1983	L4-2.4	2366	22R	w/ A/T, w/ Cold Spec	280-0161	1.4	OSGR
1982	L4-2.4	2366	22R	w/ A/T, w/ Cold Spec	280-0161	1.4	OSGR
1981	L4-2.4	2366	22R	w/ A/T, w/ Cold Spec	280-0161	1.4	OSGR
		PREVIA					
1997-1994	L4-2.4	2438		w/o Cold Spec	280-0182	1.4	OSGR
1997-1994	L4-2.4	2438		w/ Cold Spec	280-0183	1.6	OSGR
1993	L4-2.4	2438		w/ Cold Spec	280-0102	1.6	OSGR
1993	L4-2.4	2438		w/o Cold Spec	280-0120	1.4	OSGR
1992-1991	L4-2.4	2438		w/ A/T	280-0102	1.6	OSGR
1992-1991	L4-2.4	2438		w/ M/T	280-0120	1.4	OSGR
		RAV4					
2014-2012	L4-2.5	152	2ARFE	Exc. Mfd in Japan	280-0339	1.7	PMGR
2012	V6-3.5	3456	2GRFE	Exc. Mfd in Japan	280-0339	1.7	PMGR
2011-2010	L4-2.5	152	2ARFE	Mfd in Japan	280-0389	1.7	PMGR
2011-2010	L4-2.5	152	2ARFE	Mfd in USA	280-0396	1.7	PMGR
2011-2010	V6-3.5	3456	2GRFE	Mfd in Japan	280-0389	1.7	PMGR
2011-2010	V6-3.5	3456	2GRFE	Mfd in USA	280-0396	1.7	PMGR
2009	L4-2.5	152	2ARFE		280-0389	1.7	PMGR
2009	V6-3.5	3456	2GRFE		280-0389	1.7	PMGR
2008-2006	L4-2.4	2362	2AZFE		280-0345	1.7	PMGR
2008-2006	V6-3.5	3456	2GRFE		280-0345	1.7	PMGR
2005-2004	L4-2.4	2362	2AZFE		280-0174	1.4	OSGR
2003-2001	L4-2.0	122	1AZFE	Mfd in Japan	280-0174	1.4	OSGR
2003-2001	L4-2.0	122	1AZFE	Mfd in USA	280-0175	1.2	OSGR
2000	L4-2.0	122	3SFE	w/ Hard Top, w/ Cold Spec	280-0217	1.4	OSGR
1999-1998	L4-2.0	122	3SFE	Convertible	280-0171	1.4	OSGR
1999	L4-2.0	122	3SFE	Exc. Convertible, w/ Cold Spec	280-0217	1.4	OSGR
1999	L4-2.0	122	3SFE	w/ A/T, Exc. Convertible, w/o Cold Spec	280-0218	1.2	OSGR
1999	L4-2.0	122	3SFE	w/ M/T, Exc. Convertible, w/o Cold Spec	280-0221	1.2	OSGR
1998	L4-2.0	122	3SFE	Exc. Convertible, w/ M/T, w/ Cold Spec	280-0171	1.4	OSGR
1998	L4-2.0	122	3SFE	w/ A/T, Exc. Convertible, w/ Cold Spec	280-0217	1.4	OSGR
1998	L4-2.0	122	3SFE	w/ A/T, Exc. Convertible	280-0218	1.2	OSGR
1998	L4-2.0	122	3SFE	w/ M/T, Exc. Convertible	280-0221	1.2	OSGR
1997-1996	L4-2.0	122	3SFE	w/ Cold Spec	280-0171	1.4	OSGR
1997-1996	L4-2.0	122	3SFE	w/o Cold Spec	280-0221	1.2	OSGR
		SEQUOIA					
2015-2012	V8-5.7	345	3URFE		280-0417	2.0	PMGR
2015-2012	V8-5.7	345	3URFBE	FLEX Fuel	280-0417	2.0	PMGR

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TOYOTA *[continued]*							
		SEQUOIA *[continued]*					
2012-2010	V8-4.6	4608	1URFE	w/o Cold Spec	280-0416	1.6	PMGR
2012	V8-4.6	4608	1URFE	w/ Cold Spec	280-0420	2.0	PMGR
2011-2010	V8-4.6	4608	1URFE	w/ Cold Spec	280-0399	2.0	PLGR
2011-2008	V8-5.7	345	3URFBE, 3URFE		280-0402	2.0	PLGR
2011	V8-5.7	345	3URFE	From 04/2011	280-0417	2.0	PMGR
2011	V8-5.7	345	3URFBE	From 04/2011, FLEX Fuel	280-0417	2.0	PMGR
2009-2002	V8-4.7	285	2UZFE		280-0320	2.0	OSGR
2001	V8-4.7	285	2UZFE	w/o Cold Spec	280-0319	1.4	OSGR
2001	V8-4.7	285	2UZFE	w/ Cold Spec	280-0320	2.0	OSGR
		SIENNA					
2014-2012	V6-3.5	3456	2GRFE	From 08/2011	280-0339	1.7	PMGR
2012	L4-2.7	163	1ARFE	From 08/2011	280-0339	1.7	PMGR
2012	V6-3.5	3456	2GRFE	To 04/2011	280-0396	1.7	PMGR
2011	L4-2.7	163	1ARFE		280-0396	1.7	PMGR
2011	V6-3.5	3456	2GRFE		280-0396	1.7	PMGR
2010-2007	V6-3.5	3456	2GRFE		280-0339	1.7	PMGR
2006-2004	V6-3.3	202	3MZFE		280-0339	1.7	PMGR
2003-1998	V6-3.0	2995			280-0174	1.4	OSGR
		SOLARA					
2008-2007	L4-2.4	2362	2AZFE		280-0339	1.7	PMGR
2008-2005	V6-3.3	202	3MZFE		280-0339	1.7	PMGR
2006-2002	L4-2.4	2362	2AZFE		280-0322	1.6	PMGR
2004	V6-3.3	3300	3MZFE		280-0339	1.7	PMGR
2003-1999	V6-3.0	2995	1MZFE		280-0174	1.4	OSGR
2001-1999	L4-2.2	2164	5SFE		280-0174	1.4	OSGR
		SUPRA					
1998-1993	L6-3.0	2997			280-0163	1.4	OSGR
1992-1991	L6-3.0	2954			280-0121	1.4	OSGR
1990-1986	L6-3.0	2954			280-0107	1.4	OSGR
		T100					
1998-1995	L4-2.7	2694	3RZFE	w/ A/T, Std	280-0177	1.4	OSGR
1998-1995	L4-2.7	2694	3RZFE	w/ M/T, w/ Cold Spec	280-0178	1.8	OSGR
1998-1995	L4-2.7	2694	3RZFE	w/ A/T, w/ Cold Spec	280-0179	2.0	OSGR
1998-1995	L4-2.7	2694	3RZFE	w/ M/T, w/o Cold Spec	280-0180	1.2	OSGR
1998-1995	V6-3.4	3378	5VZFE	w/ A/T, w/o Cold Spec	280-0150	1.4	OSGR
1998-1995	V6-3.4	3378	5VZFE	w/ A/T, w/ Cold Spec	280-0166	1.8	OSGR
1997-1995	V6-3.4	3378	5VZFE	w/ M/T	280-0150	1.4	OSGR
1994	L4-2.7	2694	3RZFE	w/ Cold Spec	280-0178	1.8	OSGR
1994	L4-2.7	2694	3RZFE	w/o Cold Spec	280-0180	1.2	OSGR
1994	V6-3.0	2959	3VZE	w/ A/T, w/ Cold Spec	280-0110	1.6	OSGR

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TOYOTA *[continued]*							
		T100 *[continued]*					
1994	V6-3.0	2959	3VZE	w/ A/T, w/o Cold Spec	280-0149	1.4	OSGR
1994	V6-3.0	2959	3VZE	w/ M/T, w/ Cold Spec	280-0149	1.4	OSGR
1994	V6-3.0	2959	3VZE	w/ M/T, w/o Cold Spec, Opt	280-0226	1.2	OSGR
1994	V6-3.0	2959	3VZE	w/ A/T, w/o Cold Spec, Std	280-0267	1.4	OSGR
1994	V6-3.0	2959	3VZE	w/ M/T, w/ Cold Spec, Std	280-0267	1.4	OSGR
1994	V6-3.0	2959	3VZE	w/ M/T, w/o Cold Spec, Std	280-0268	1.2	OSGR
1993	V6-3.0	2959	3VZE	w/ A/T, w/o Cold Spec	280-0103	1.4	OSGR
1993	V6-3.0	2959	3VZE	w/ M/T, w/ Cold Spec	280-0103	1.4	OSGR
1993	V6-3.0	2959	3VZE	w/ A/T, w/ Cold Spec	280-0116	1.6	OSGR
1993	V6-3.0	2959	3VZE	w/ M/T, w/o Cold Spec	280-0124	1.0	OSGR
1993	V6-3.0	2959	3VZE	w/ M/T, w/o Cold Spec, Std	280-0271	1.2	OSGR
		TACOMA					
2015-2011	V6-4.0	241	1GRFE		280-0419	1.4	OSGR
2011	L4-2.7	2694	2TRFE	Exc. Pre Runner, w/ A/T	280-0177	1.4	OSGR
2011	L4-2.7	2694	2TRFE	Pre Runner	280-0177	1.4	OSGR
2011	L4-2.7	2694	2TRFE	Exc. Pre Runner, w/ M/T	280-0181	2.0	OSGR
2010-2005	L4-2.7	2694	2TRFE		280-0181	2.0	OSGR
2010-2005	V6-4.0	241	1GRFE		280-0342	2.0	OSGR
2004-2002	L4-2.4	2438	2RZFE		280-0151	1.4	OSGR
2004-2002	L4-2.7	2694	3RZFE	w/o Cold Spec	280-0151	1.4	OSGR
2004-1995	L4-2.7	2694	3RZFE	w/ Cold Spec	280-0181	2.0	OSGR
2004-1995	V6-3.4	3378	5VZFE	w/o Cold Spec	280-0150	1.4	OSGR
2004-1995	V6-3.4	3378	5VZFE	w/ Cold Spec	280-0166	1.8	OSGR
2001	L4-2.4	2438	2RZFE	w/o Cold Spec	280-0151	1.4	OSGR
2000-1997	L4-2.4	2438	2RZFE		280-0151	1.4	OSGR
2000	L4-2.7	2694	3RZFE		280-0151	1.4	OSGR
1999-1997	L4-2.7	2694	3RZFE	Std	280-0151	1.4	OSGR
1996-1995	L4-2.4	2438	2RZFE	w/ Cold Spec	280-0151	1.4	OSGR
1996-1995	L4-2.4	2438	2RZFE	w/o Cold Spec	280-0176	1.0	OSGR
1996-1995	L4-2.7	2694	3RZFE	w/o Cold Spec	280-0151	1.4	OSGR
		TERCEL					
1998	L4-1.5	1497	5EFE	To 12/1997, w/ M/T, w/ Cold Spec	280-0154	1.0	OSGR
1998	L4-1.5	1497	5EFE	To 12/1997, w/ A/T, w/ Cold Spec	280-0155	1.0	OSGR
1998	L4-1.5	1497	5EFE	From 12/1997, w/ Cold Spec	280-0262	1.0	PLGR
1998	L4-1.5	1497	5EFE	From 12/1997, w/o Cold Spec	280-0263	0.8	PLGR
1998	L4-1.5	1497	5EFE	To 12/1997, w/ A/T, w/o Cold Spec	280-0264	0.8	PLGR
1998	L4-1.5	1497	5EFE	To 12/1997, w/ M/T, w/o Cold Spec	280-0265	0.8	PLGR
1997-1996	L4-1.5	1497		w/ A/T, w/o Cold Spec	280-0264	0.8	PLGR
1997-1996	L4-1.5	1497		w/ M/T, w/o Cold Spec	280-0265	0.8	PLGR
1997-1995	L4-1.5	1497		w/ M/T, w/ Cold Spec	280-0154	1.0	OSGR
1997-1995	L4-1.5	1497		w/ A/T, w/ Cold Spec	280-0155	1.0	OSGR

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YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
TOYOTA *[continued]*							
TERCEL *[continued]*							
1995	L4-1.5	1497		w/ A/T, w/o Cold Spec	280-0153	0.8	PLGR
1995	L4-1.5	1497		w/ M/T, w/o Cold Spec	280-0266	0.8	PLGR
1994-1991	L4-1.5	1456	3EE	w/ Cold Spec	280-0112	1.0	OSGR
1994-1987	L4-1.5	1456	3EE		280-0129	0.8	DD
1990-1987	L4-1.5	1456	3E, 3EE		280-0112	1.0	OSGR
1988-1980	L4-1.5	1452	3AC		280-0119	1.0	OSGR
TUNDRA							
2015-2012	V8-4.6	4608	1URFE	w/ Cold Spec	280-0420	2.0	PMGR
2015-2012	V8-5.7	345	3URFE		280-0417	2.0	PMGR
2015-2012	V8-5.7	345	3URFBE	FLEX Fuel	280-0417	2.0	PMGR
2015-2011	V8-4.6	4608	1URFE	w/o Cold Spec	280-0416	1.6	PMGR
2014-2011	V6-4.0	241	1GRFE		280-0391	1.4	OSGR
2011-2010	V8-4.6	4608	1URFE	w/ Cold Spec	280-0399	2.0	PLGR
2011-2007	V8-5.7	345	3URFBE, 3URFE		280-0402	2.0	PLGR
2011	V8-5.7	345	3URFE	From 04/2011	280-0417	2.0	PMGR
2011	V8-5.7	345	3URFBE	From 04/2011, FLEX Fuel	280-0417	2.0	PMGR
2010-2005	V6-4.0	241	1GRFE	w/o Cold Spec	280-0341	1.6	PMGR
2010-2005	V6-4.0	241	1GRFE	w/ Cold Spec	280-0342	2.0	OSGR
2010	V8-4.6	4608	1URFE	Base, w/o Cold Spec	280-0416	1.6	PMGR
2010	V8-4.6	4608	1URFE	Limited, w/o Cold Spec	280-0416	1.6	PMGR
2010	V8-4.6	4608	1URFE	SR5, w/o Cold Spec	280-0416	1.6	PMGR
2009	V8-4.7	285	2UZFE	Std	280-0319	1.4	OSGR
2009	V8-4.7	285	2UZFE	Opt	280-0320	2.0	OSGR
2008-2005	V8-4.7	285	2UZFE	w/o Cold Spec	280-0319	1.4	OSGR
2008-2005	V8-4.7	285	2UZFE	w/ Cold Spec	280-0320	2.0	OSGR
2004-2002	V6-3.4	3378	5VZFE	w/ A/T, Mfd in USA	280-0150	1.4	OSGR
2004-2002	V6-3.4	3378	5VZFE	w/ A/T, Exc. Mfd in USA	280-0166	1.8	OSGR
2004-2001	V6-3.4	3378	5VZFE	w/ M/T, Mfd in Japan	280-0150	1.4	OSGR
2004-2001	V8-4.7	285	2UZFE	Mfd in USA	280-0319	1.4	OSGR
2004-2001	V8-4.7	285	2UZFE	Exc. Mfd in USA	280-0320	2.0	OSGR
2001	V6-3.4	3378	5VZFE	w/ A/T, w/o Cold Spec, Exc. Mfd in Japan	280-0150	1.4	OSGR
2001	V6-3.4	3378	5VZFE	w/ A/T, w/ Cold Spec	280-0166	1.8	OSGR
2000	V6-3.4	3378	5VZFE	Mfd in Japan	280-0166	1.8	OSGR
2000	V8-4.7	285	2UZFE	w/ Cold Spec	280-0233	2.0	OSGR
2000	V8-4.7	285	2UZFE	w/o Cold Spec	280-0282	1.4	OSGR
VAN							
1989-1986	L4-2.2	2237			280-0122	1.4	OSGR
VENZA							
2014-2009	L4-2.7	163	1ARFE		280-0339	1.7	PMGR
2014-2009	V6-3.5	3456	2GRFE		280-0339	1.7	PMGR

APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
TOYOTA *[continued]*							
YARIS							
2015-2013	L4-1.5	1497	1NZFE		280-0401	1.0	PMGR
2012	L4-1.5	1497	1NZFE		280-0395	2.0	PMGR
2012	L4-1.5	91	1NZ-FE		280-0395	2.0	PMGR
2011-2007	L4-1.5	1497	1NZFE	w/ M/T	280-0280	0.8	PLGR
2011-2007	L4-1.5	1497	1NZFE	w/ A/T	280-0336	1.6	PMGR
VOLKSWAGEN							
BEETLE							
2014-2013	L5-2.5	151	CBTA, CBUA	w/ A/T, Base	280-5339	1.1	PMGR
2012	L4-2.0	121		w/ M/T	280-5338	1.1	PMGR
2012	L5-2.5	151		w/ A/T	280-5339	1.1	PMGR
2012	L5-2.5	151		w/ M/T	280-5340	1.4	PMGR
2010-2006	L5-2.5	151		w/ A/T	280-5339	1.1	PMGR
2010-2006	L5-2.5	151		w/ M/T	280-5340	1.4	PMGR
2005-2002	L4-1.8	1781		w/ M/T	280-5369	1.1	PMGR
2005-2001	L4-2.0	121		w/ M/T	280-5369	1.1	PMGR
2005	L4-2.0	121		w/ A/T	280-5359	1.1	PMGR
2004-2003	L4-2.0	121	BGD	w/ 6-Speed A/T	280-5359	1.1	PMGR
2004-2002	L4-1.8	1781	AWP		280-5359	1.1	PMGR
2003-2002	L4-1.9	116		DIESEL, w/ A/T	280-5356	1.8	PMGR
2001	L4-1.9	116		DIESEL, w/ A/T, Bosch Unit	280-5356	1.8	PMGR
2000-1998	L4-1.9	116		DIESEL, w/ A/T	280-5356	1.8	PMGR
1999	L4-1.8	1781		w/ M/T	280-5369	1.1	PMGR
1999	L4-2.0	121		w/ M/T	280-5369	1.1	PMGR
1998	L4-2.0	121		w/ M/T, From Chassis # 1C-W-020000	280-5369	1.1	PMGR
CC							
2015	L4-2.0	121		w/ 6-Speed M/T, w/o Start/Stop system	280-5338	1.1	PMGR
2013-2012	L4-2.0	121		w/ M/T, Bosch Unit	280-5338	1.1	PMGR
2011-2009	L4-2.0	121		w/ M/T	280-5338	1.1	PMGR
2009	L4-2.0	121			281-6001●	1.1	PMGR
EOS							
2011-2010	L4-2.0	121		Automatic Dual Clutch Tranmission	280-5342	1.0	PMGR
2011-2008	L4-2.0	121		w/ M/T	280-5338	1.1	PMGR
2011	L4-2.0	121		w/ Twin Clutch Transmission, Komfort Models	281-6001●	1.1	PMGR
2010	L4-2.0	121		w/ M/T, Komfort Models	281-6001●	1.1	PMGR
2009-2007	L4-2.0	121	BPY	w/ M/T	281-6001●	1.1	PMGR
2009	L4-2.0	121		Automatic Dual Clutch Tranmission, Bosch Unit	280-5342	1.0	PMGR
2007	L4-2.0	121			280-5338	1.1	PMGR

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APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
VOLKSWAGEN *[continued]*							
GOLF							
2014	L5-2.5	151		Base	280-5339	1.1	PMGR
2013	L5-2.5	151		w/ A/T, Base	280-5339	1.1	PMGR
2012-2010	L5-2.5	151		w/ A/T	280-5339	1.1	PMGR
2012-2010	L5-2.5	151		w/ M/T	280-5340	1.4	PMGR
2012	L4-2.0	121		GAS	280-5338	1.1	PMGR
2010	L5-2.5	151		Automatic Dual Clutch Tranmission	280-5339	1.1	PMGR
2006-1999	L4-2.0	121	BEV	w/ M/T	280-5369	1.1	PMGR
2006	L4-1.8	1781	AWP		280-3135	1.4	PMGR
2006	L4-1.8	1781	AWP		280-5359	1.1	PMGR
2005	L4-1.8	1781		w/ A/T	280-5359	1.1	PMGR
2004	L4-1.8	1781			280-5369	1.1	PMGR
2003-2002	V6-2.8	2792			280-5359	1.1	PMGR
2003	L4-1.8	1781		w/ M/T	280-5369	1.1	PMGR
2002	L4-1.8	1781	AWP		280-5359	1.1	PMGR
2002	L4-1.8	1781	AWP	Bosch Unit	280-5369	1.1	PMGR
2001-1999	L4-1.9	116		DIESEL, w/ A/T	280-5356	1.8	PMGR
2001	L4-1.8	1781		Bosch Unit, w/ OEM # 02A 911 023 L	280-5369	1.1	PMGR
2000	L4-1.8	1781	AWD	w/ M/T	280-3135	1.4	PMGR
GTI							
2012-2011	L4-2.0	121		w/ M/T, Bosch Unit	280-5338	1.1	PMGR
2011-2010	L4-2.0	121			281-6001●	1.1	PMGR
2010	L4-2.0	121		w/ M/T	280-5338	1.1	PMGR
2009-2006	L4-2.0	121			280-5338	1.1	PMGR
2009	L4-2.0	121	CBFA	w/ M/T	281-6001●	1.1	PMGR
2009	L4-2.0	121	CCTA	w/ M/T, Valeo Unit	281-6001●	1.1	PMGR
JETTA							
2015	L4-2.0	121		w/ 6-Speed A/T, w/o Start/Stop system	280-5338	1.1	PMGR
2014-2005	L5-2.5	151	CBTA, CBUA	w/ A/T	280-5339	1.1	PMGR
2012-2010	L5-2.5	151		w/ M/T	280-5340	1.4	PMGR
2012	L4-2.0	121		GAS, w/ M/T	280-5338	1.1	PMGR
2011	L4-2.0	120		Wagon, DIESEL, w/ M/T	280-5338	1.1	PMGR
2011	L4-2.0	121		GAS, w/ A/T	280-5338	1.1	PMGR
2011	L4-2.0	121	CBPA	GAS	281-6001●	1.1	PMGR
2010	L4-2.0	121		GAS	280-5338	1.1	PMGR
2010	L4-2.0	121	CCTA		281-6001●	1.1	PMGR
2009-2007	L4-2.0	121	CBFA, CCTA	w/ M/T	281-6001●	1.1	PMGR
2009	L4-2.0	121		GAS, Bosch Unit	280-5338	1.1	PMGR
2008-2006	L4-2.0	121			280-5338	1.1	PMGR
2008-2005	L5-2.5	151		w/ M/T	280-5340	1.4	PMGR
2006	L4-2.0	121	BPY	GLI Models, w/ M/T	281-6001●	1.1	PMGR

APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
VOLKSWAGEN *[continued]*							
		JETTA *[continued]*					
2005-1999	L4-2.0	121		w/ M/T	280-5369	1.1	PMGR
2005	L4-1.8	1781		Bosch Unit	280-5359	1.1	PMGR
2004-2000	L4-1.8	1781		w/ M/T	280-5369	1.1	PMGR
2004	V6-2.8	2792	BDF	w/ A/T	280-3135	1.4	PMGR
2002	L4-1.9	116		DIESEL, w/ A/T	280-5356	1.8	PMGR
2001	L4-1.9	116		DIESEL, w/ A/T, Bosch Unit	280-5356	1.8	PMGR
2000-1996	L4-1.9	116		DIESEL, w/ A/T	280-5356	1.8	PMGR
2000	L4-1.8	1781	AWD	w/ A/T	280-3135	1.4	PMGR
1999-1996	V6-2.8	2792	AAA	w/ A/T	280-5356	1.8	PMGR
		PASSAT					
2014-2012	L5-2.5	151		w/ A/T	280-5339	1.1	PMGR
2012	L5-2.5	151		w/ M/T	280-5340	1.4	PMGR
2010-2007	L4-2.0	121	CBFA, CCTA		281-6001●	1.1	PMGR
2010	L4-2.0	121		Bosch Unit	280-5338	1.1	PMGR
2009-2007	L4-2.0	121			280-5338	1.1	PMGR
2006	L4-2.0	121		w/ M/T	280-5338	1.1	PMGR
2006	L4-2.0	121	BPY	w/ M/T	281-6001●	1.1	PMGR
2006	V6-3.6	219		w/ 216mm (8 1/2") Over Str Length	280-5338	1.1	PMGR
2005-2000	V6-2.8	169			280-5364	1.4	PMGR
2005-2000	V6-2.8	2771			280-5364	1.4	PMGR
2004-2002	L4-1.8	1781	AWM		280-6111	1.1	PMGR
2000	V6-2.8	170			280-5364	1.4	PMGR
1997	L4-1.9	116		w/ A/T	280-5356	1.8	PMGR
1997	V6-2.8	2792	AAA	w/ A/T	280-5356	1.8	PMGR
		R32					
2008	V6-3.2	195			280-5338	1.1	PMGR
2008	V6-3.2	195	CBRA		281-6001●	1.1	PMGR
		RABBIT					
2009-2006	L5-2.5	151		w/ A/T	280-5339	1.1	PMGR
2009-2006	L5-2.5	151		w/ M/T	280-5340	1.4	PMGR
		TIGUAN					
2015	L4-2.0	121		w/ 6-Speed A/T, w/o Start/Stop system	280-5338	1.1	PMGR
2015	L4-2.0	121		w/ 6-Speed M/T, w/o Start/Stop system	280-5338	1.1	PMGR
2012	L4-2.0	121		Bosch Unit	280-5338	1.1	PMGR
2011-2010	L4-2.0	121	CCTA		281-6001●	1.1	PMGR
2011-2009	L4-2.0	121			280-5338	1.1	PMGR
VOLVO							
		240					
1993-1990	L4-2.3	2316	B230F		280-5343	1.4	PMGR

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APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
VOLVO *[continued]*							
244							
1989-1986	L4-2.3	2316	B230F		280-5343	1.4	PMGR
245							
1989-1986	L4-2.3	2316	B230F		280-5343	1.4	PMGR
740							
1992-1986	L4-2.3	2316	B230F, B230FT		280-5343	1.4	PMGR
760							
1990-1986	L4-2.3	2316	B230FT		280-5343	1.4	PMGR
780							
1991-1989	L4-2.3	2316	B230FT		280-5343	1.4	PMGR
850							
1997	L5-2.3	2319			280-5354	1.4	PMGR
1997	L5-2.4	2435			280-5354	1.4	PMGR
1996-1995	L5-2.4	2435		Exc. California	280-5354	1.4	PMGR
1995-1994	L5-2.3	2319		Exc. California	280-5354	1.4	PMGR
940							
1995-1991	L4-2.3	2316	B230FD, B230FT		280-5343	1.4	PMGR
C70							
2006	L5-2.5	2521			280-5337	1.4	PMGR
1998	L5-2.3	2319			280-5354	1.4	PMGR
S40							
2006-2004	L5-2.4	2435			280-5337	1.4	PMGR
2006-2004	L5-2.5	2521			280-5337	1.4	PMGR
2002-2001	L4-1.9	1948			280-5354	1.4	PMGR
2000	L4-1.9	1948		w/ Volvo OEM# 8602104-5	280-5354	1.4	PMGR
S60							
2003	L5-2.5	2521	B5254T2		280-5354	1.4	PMGR
S70							
1998	L5-2.3	2319	B5234T3		280-5354	1.4	PMGR
1998	L5-2.4	2435	B5254S, B5254T		280-5354	1.4	PMGR
S80							
2005-2004	L6-2.9	178			280-5366	1.7	PMGR
2005-1999	L6-2.9	2917			280-5366	1.7	PMGR
2001-1999	L6-2.8	2798			280-5366	1.7	PMGR
2001	L6-2.8	170			280-5366	1.7	PMGR
V40							
2002-2000	L4-1.9	1948			280-5354	1.4	PMGR
V50							
2006-2005	L5-2.4	2435			280-5337	1.4	PMGR
2006-2005	L5-2.5	2521			280-5337	1.4	PMGR

APPLICATIONS / APLICACIONES



YEAR ANNEE AÑO	CYL	CC / CID	ENGINE MOTEUR MOTOR	APPLICATION INFORMATION INFORMATION D'APPLICATION INFORMACION APLICACION	NUMBER NUMÉRO NÚMERO	kW	SERIES SÉRIE SERIE
VOLVO *[continued]*							
V70							
2003	L5-2.5	2521	B5254T2		280-5354	1.4	PMGR
1998	L5-2.3	2319	B5234T3, B5234T6		280-5354	1.4	PMGR
1998	L5-2.4	2435	B5254S, B5254T		280-5354	1.4	PMGR
XC70							
2003	L5-2.5	2521	B5254T2		280-5354	1.4	PMGR
XC90							
2005-2003	L6-2.9	2917			280-5366	1.7	PMGR
2004	L6-2.9	178			280-5366	1.7	PMGR
2003	L5-2.5	2521	B5254T2		280-5354	1.4	PMGR

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DENSO

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PRODUCT INFORMATION
RENSEIGNEMENTS SUR LE PRODUIT
INFORMACIÓN DEL PRODUCTO



STARTER & ALTERNATOR

DÉMARREUR ET ALTERNATEUR

ARRANCADOR Y ALTERNADOR

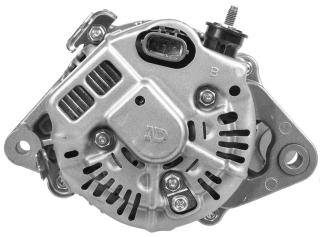
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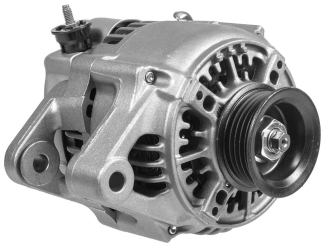


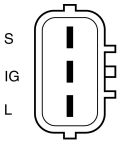
210-0100

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Geo Prizm
1993-97 Toyota Corolla







Plug Code 312

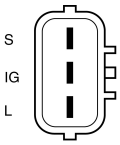
210-0101

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-97 Toyota Corolla





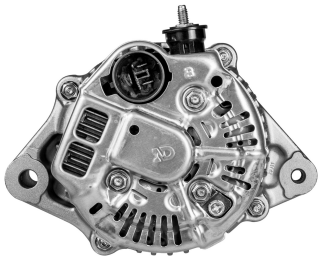


Plug Code 312

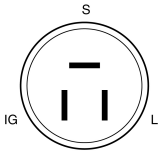
210-0102

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Toyota Celica
1991-92 Toyota Corolla





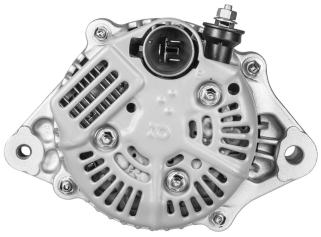


Plug Code 280

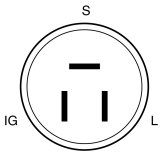
210-0103

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-88 Toyota Camry
1988-89 Toyota Celica
1987-92 Toyota Supra







Plug Code 280

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



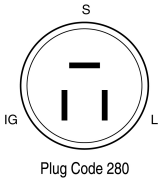
210-0104

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-91 Toyota Camry







Plug Code 280

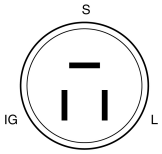
210-0106

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-91 Toyota 4Runner
1987-91 Toyota Pickup







Plug Code 280

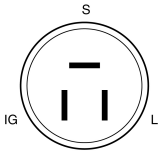
210-0107

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-86 Toyota 4Runner
1985 Toyota Celica
1985-86 Toyota Pickup





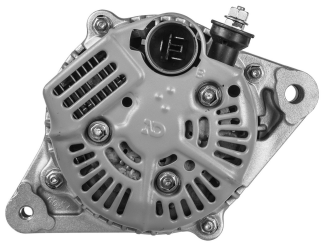


Plug Code 280

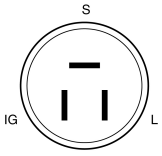
210-0108

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-92 Toyota 4Runner
1988-92 Toyota Pickup







Plug Code 280

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DENSO
first time fit

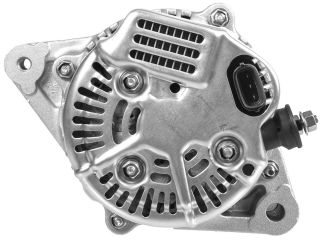
PHOTOS / FOTOS



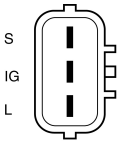
210-0109

TYPE/TIPO: IR/IF | **AMP: 60** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Toyota 4Runner
1993-95 Toyota Pickup
1993-94 Toyota T100







Plug Code 312

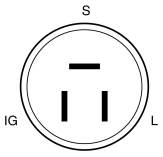
210-0110

TYPE/TIPO: IR/IF | **AMP: 60** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1988 Toyota Corolla





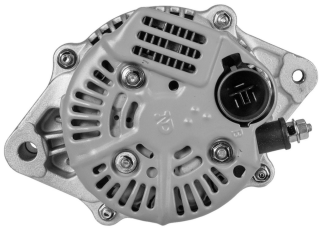


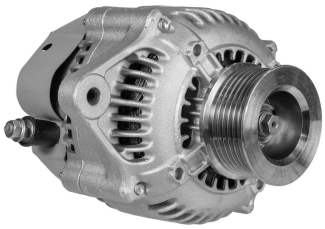
Plug Code 280

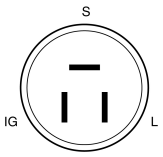
210-0111

TYPE/TIPO: IR/IF | **AMP: 60** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1984-86 Toyota Celica
1984-86 Toyota Cressida





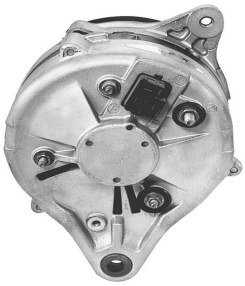


Plug Code 280

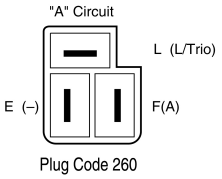
210-0112

TYPE/TIPO: ER/EF | **AMP: 40** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1984 Toyota 4Runner
1981-84 Toyota Pickup







Plug Code 260

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



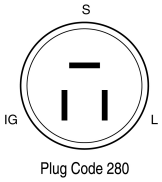
210-0113

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-91 Toyota Camry







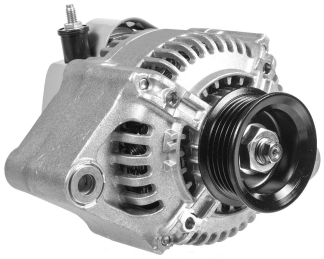
Plug Code 280

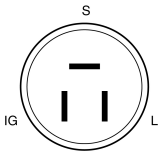
210-0114

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-86 Toyota Corolla







Plug Code 280

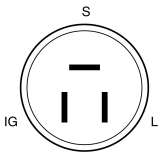
210-0115

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-88 Toyota Van







Plug Code 280

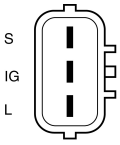
210-0116

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Toyota 4Runner
1993-95 Toyota Pickup







Plug Code 312

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PHOTOS / FOTOS



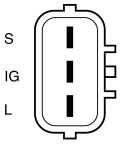
210-0117

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-96 Toyota Camry







Plug Code 312

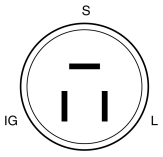
210-0118

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-92 Toyota Celica







Plug Code 280

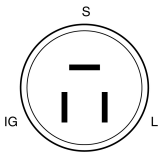
210-0119

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-91 Toyota Celica





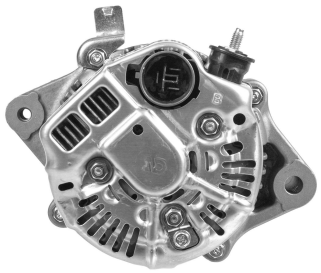


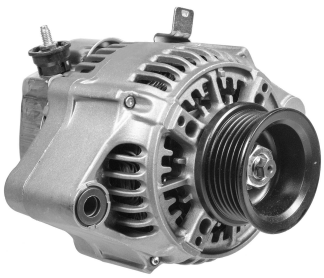
Plug Code 280

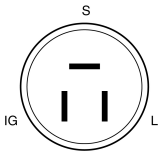
210-0121

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992 Lexus ES300
1992 Toyota Camry







Plug Code 280

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PHOTOS / FOTOS



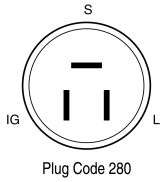
210-0122

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1984-85 Toyota Van







Plug Code 280

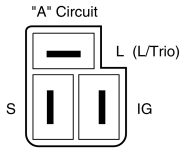
210-0123

TYPE/TIPO: IR/EF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1982-84 Toyota Celica
1982 Toyota Corona







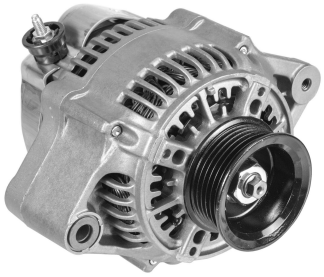
Plug Code 261

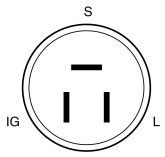
210-0124

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-91 Lexus ES250
1989-91 Toyota Camry





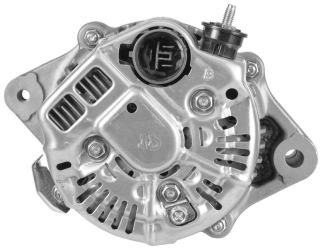


Plug Code 280

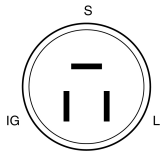
210-0125

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991 Toyota Previa







Plug Code 280

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DENSO
first time fit

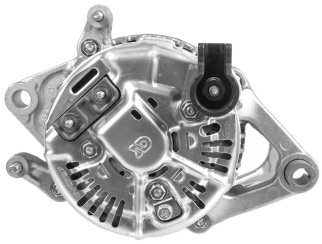
PHOTOS / FOTOS

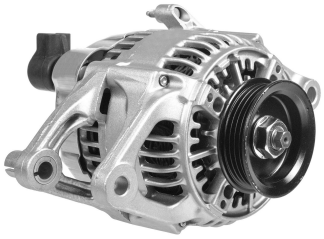


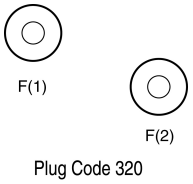
210-0127

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Chrysler LeBaron
1990-95 Dodge Caravan
1990-96 Dodge Dakota
1990-93 Dodge Daytona
1990-93 Dodge Dynasty
1990 Dodge Omni
1990-94 Dodge Shadow
1990-95 Dodge Spirit
1990-95 Plymouth Acclaim
1990 Plymouth Horizon
1990-94 Plymouth Sundance
1990-95 Plymouth Voyager







Plug Code 320

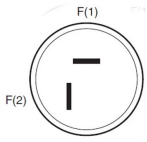
210-0128

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Chrysler Grand Voyager
1996-00 Chrysler Town & Country
2000 Chrysler Voyager
1996-00 Dodge Caravan
1996-00 Dodge Grand Caravan
1996-00 Plymouth Grand Voyager
1996-00 Plymouth Voyager





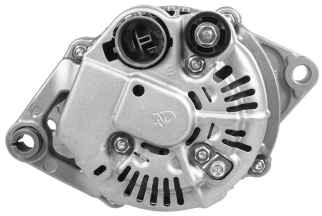


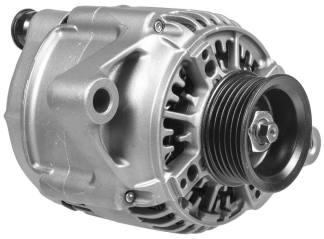
Plug Code 285

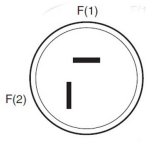
210-0129

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Chrysler Cirrus
1995-97 Chrysler Cirrus
1996 Chrysler Sebring
1995-00 Dodge Stratus
1996-00 Plymouth Breeze







Plug Code 285

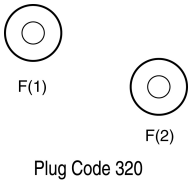
210-0130

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 Dodge Dakota
1991-98 Jeep Cherokee
1991-92 Jeep Comanche
1993-98 Jeep Grand Cherokee
1997-98 Jeep Wrangler
1991-95 Jeep Wrangler







Plug Code 320

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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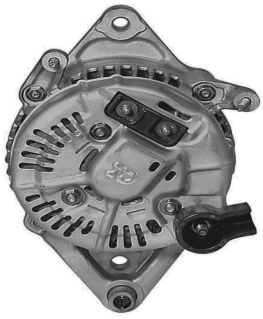
PHOTOS / FOTOS



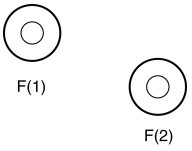
210-0131

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Chrysler Fifth Avenue
1988-89 Dodge B150 Van
1988-89 Dodge B250 Van
1988-89 Dodge B350 Van
1988-89 Dodge D100 Pickup
1988-89 Dodge D150 Pickup
1988-89 Dodge D250 Pickup
1988-89 Dodge D350 Pickup
1988-89 Dodge Dakota
1988-89 Dodge Diplomat
1988-89 Dodge Ramcharger
1988-89 Dodge W100 Pickup
1988-89 Dodge W150 Pickup





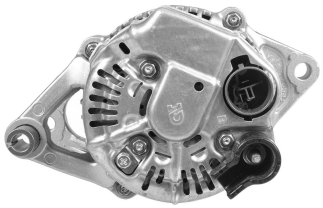


Plug Code 320

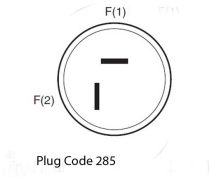
210-0132

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Chrysler Concorde
1993-95 Chrysler Intrepid
1994-95 Chrysler LHS
1994-95 Chrysler New Yorker
1993-95 Dodge Intrepid





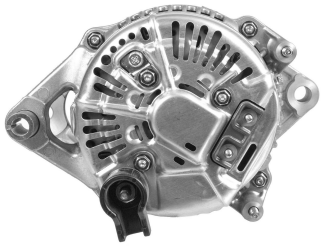


Plug Code 285

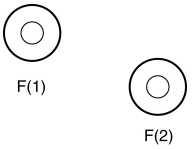
210-0133

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990 Chrysler LeBaron
1990 Chrysler TC Maserati
1990 Dodge Caravan
1990 Dodge Daytona
1990 Dodge Dynasty
1990 Dodge Spirit
1990 Plymouth Acclaim
1990 Plymouth Voyager







Plug Code 320

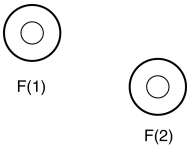
210-0134

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989 Chrysler New Yorker
1989 Dodge Caravan
1989 Dodge Dynasty
1989 Dodge Grand Caravan
1989 Dodge Spirit
1989 Plymouth Acclaim
1989 Plymouth Grand Voyager
1989 Plymouth Voyager







Plug Code 320

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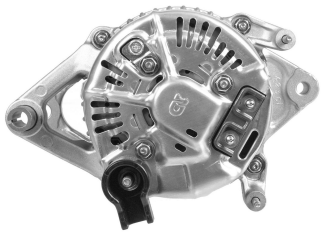
PHOTOS / FOTOS



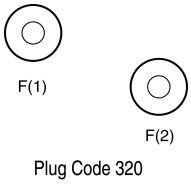
210-0135

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989 Chrysler LeBaron
1989 Dodge Aries
1989 Dodge Caravan
1985-87 Dodge Charger
1989 Dodge Dakota
1989 Dodge Daytona
1989 Dodge Dynasty
1989 Dodge Lancer
1989 Dodge Omni
1989 Dodge Shadow
1989 Dodge Spirit
1989 Plymouth Acclaim
1987 Plymouth Caravelle





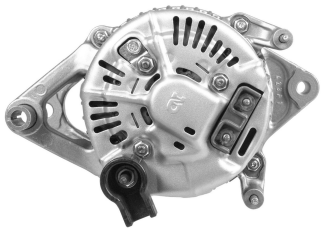


Plug Code 320

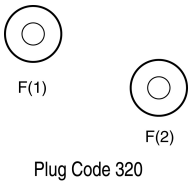
210-0136

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Chrysler New Yorker
1988-89 Dodge Caravan
1988-89 Dodge Dynasty
1988-89 Dodge Grand Caravan
1988 Dodge Mini Ram
1989 Dodge Spirit
1989 Plymouth Acclaim
1988-89 Plymouth Grand Voyager
1988-89 Plymouth Voyager







Plug Code 320

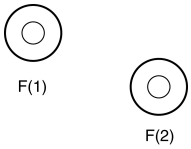
210-0137

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989 Chrysler LeBaron
1989 Dodge Aries
1989 Dodge Caravan
1989 Dodge Daytona
1989 Dodge Dynasty
1989 Dodge Lancer
1989 Dodge Omni
1989 Dodge Shadow
1989 Dodge Spirit
1989 Plymouth Acclaim
1989 Plymouth Horizon
1989 Plymouth Reliant
1989 Plymouth Sundance





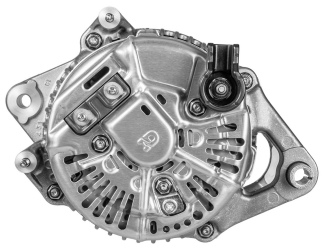


Plug Code 320

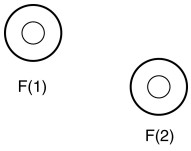
210-0138

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Chrysler Fifth Avenue
1988-89 Dodge B150 Van
1988-89 Dodge B250 Van
1988-89 Dodge B350 Van
1988-89 Dodge D100 Pickup
1988-89 Dodge D150 Pickup
1988-89 Dodge D250 Pickup
1988-89 Dodge D350 Pickup
1988-89 Dodge Dakota
1988-89 Dodge Diplomat
1988-89 Dodge Ramcharger
1988-89 Dodge W100 Pickup
1988-89 Dodge W150 Pickup







Plug Code 320

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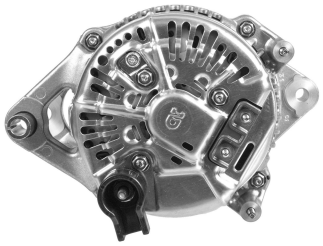
PHOTOS / FOTOS



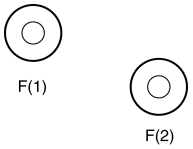
210-0139

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989 Dodge D250 Pickup
1989 Dodge D350 Pickup
1989 Dodge W250 Pickup
1989 Dodge W350 Pickup





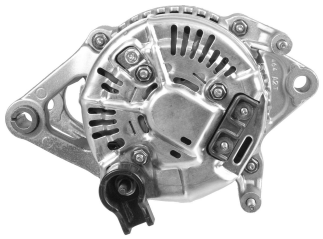


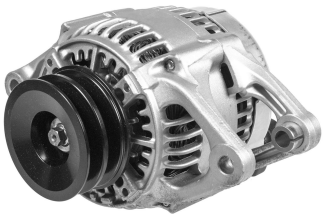
Plug Code 320

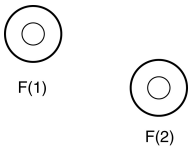
210-0140

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-91 Dodge B150 Van
1990-92 Dodge B250 Van
1990-92 Dodge B350 Van
1990-91 Dodge D150 Pickup
1990-92 Dodge D250 Pickup
1990-92 Dodge D350 Pickup
1990-91 Dodge Dakota
1990-92 Dodge Ramcharger
1990-91 Dodge W150 Pickup
1990-92 Dodge W250 Pickup
1990-92 Dodge W350 Pickup





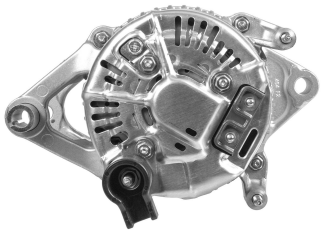


Plug Code 320

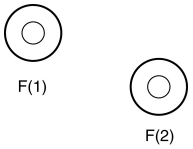
210-0141

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990 Chrysler LeBaron
1990 Chrysler TC Maserati
1990 Dodge Caravan
1990 Dodge Daytona
1990 Dodge Dynasty
1990 Dodge Spirit
1990 Plymouth Acclaim
1990 Plymouth Voyager





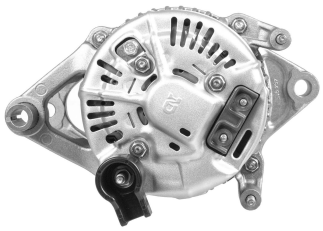


Plug Code 320

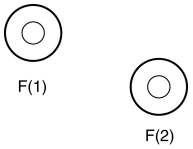
210-0142

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Chrysler Imperial
1991-95 Chrysler LeBaron
1990-93 Chrysler New Yorker
1991 Chrysler TC Maserati
1990-95 Chrysler Town & Country
1990-95 Dodge Caravan
1991-93 Dodge Daytona
1990-93 Dodge Dynasty
1990-95 Dodge Grand Caravan
1993-94 Dodge Shadow
1991-95 Dodge Spirit
1991-95 Plymouth Acclaim
1990-95 Plymouth Grand Voyager







Plug Code 320

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DENSO
first time fit

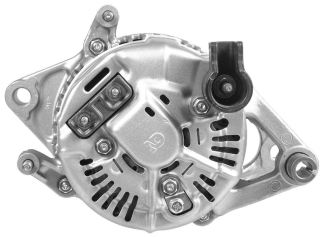
PHOTOS / FOTOS

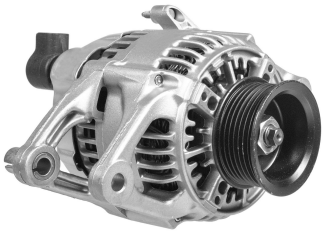


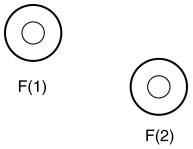
210-0143

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Chrysler Intrepid
1992-94 Dodge B150 Van
1995-96 Dodge B1500 Van
1992-94 Dodge B250 Van
1995-96 Dodge B2500 Van
1992-94 Dodge B350 Van
1995-96 Dodge B3500 Van
1992-93 Dodge D150 Pickup
1992-93 Dodge D250 Pickup
1993 Dodge D350 Pickup
1992-96 Dodge Dakota
1994-96 Dodge Ram 1500 Pickup
1994-96 Dodge Ram 2500 Pickup





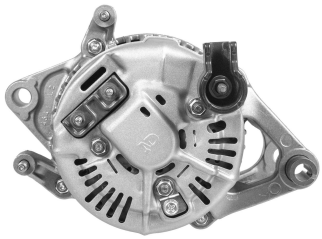


Plug Code 320

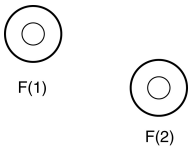
210-0144

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 Dodge B1500 Van
1997-98 Dodge B2500 Van
1997-98 Dodge B3500 Van
1997-98 Dodge Dakota
1998 Dodge Durango
1997-98 Dodge Ram 1500 Pickup
1997-98 Dodge Ram 2500 Pickup
1997-98 Dodge Ram 3500 Pickup
1995-98 Jeep Grand Cherokee





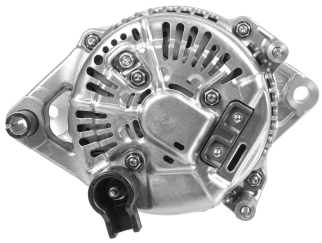


Plug Code 320

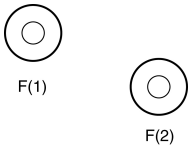
210-0146

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Chrysler LeBaron
1990-95 Dodge Caravan
1990-96 Dodge Dakota
1990-93 Dodge Daytona
1990-93 Dodge Dynasty
1990 Dodge Omni
1990-94 Dodge Shadow
1990-95 Dodge Spirit
1990-95 Plymouth Acclaim
1990 Plymouth Horizon
1990-94 Plymouth Sundance
1990-95 Plymouth Voyager







Plug Code 320

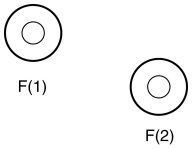
210-0147

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Chrysler Imperial
1991-95 Chrysler LeBaron
1990-93 Chrysler New Yorker
1991 Chrysler TC Maserati
1990-95 Chrysler Town & Country
1990-95 Dodge Caravan
1991-93 Dodge Daytona
1990-93 Dodge Dynasty
1990-95 Dodge Grand Caravan
1993-94 Dodge Shadow
1991-95 Dodge Spirit
1991-95 Plymouth Acclaim
1990-95 Plymouth Grand Voyager







Plug Code 320

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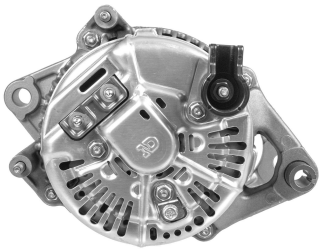
PHOTOS / FOTOS



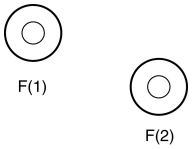
210-0148

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Dodge D250 Pickup
1990-93 Dodge D350 Pickup
1990-93 Dodge W250 Pickup
1990-93 Dodge W350 Pickup





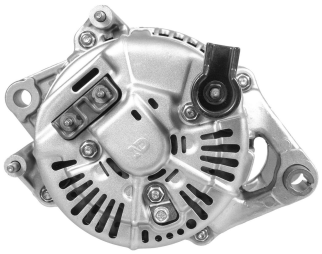


Plug Code 320

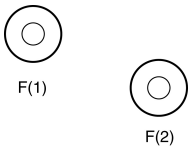
210-0149

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Dodge B150 Van
1995-96 Dodge B1500 Van
1992-94 Dodge B250 Van
1995-96 Dodge B2500 Van
1992-94 Dodge B350 Van
1995-96 Dodge B3500 Van
1992-93 Dodge D150 Pickup
1992-93 Dodge D250 Pickup
1993 Dodge D350 Pickup
1991-96 Dodge Dakota
1994-96 Dodge Ram 1500 Pickup
1994-96 Dodge Ram 2500 Pickup
1994-96 Dodge Ram 3500 Pickup





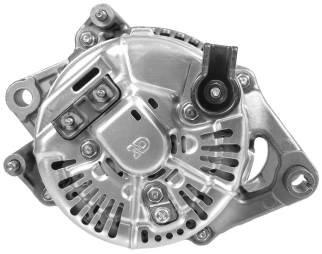


Plug Code 320

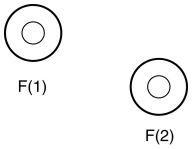
210-0150

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-98 Dodge Ram 2500 Pickup
1994-97 Dodge Ram 3500 Pickup





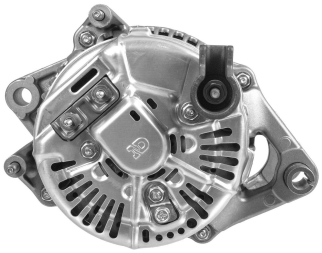


Plug Code 320

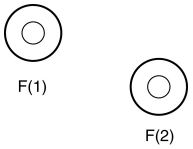
210-0151

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 Dodge B1500 Van
1997-98 Dodge B2500 Van
1997-98 Dodge B3500 Van
1997-98 Dodge Dakota
1998 Dodge Durango
1997-98 Dodge Ram 1500 Pickup
1997-98 Dodge Ram 2500 Pickup
1997-98 Dodge Ram 3500 Pickup
1997-98 Jeep Grand Cherokee







Plug Code 320

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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first time fit

PHOTOS / FOTOS

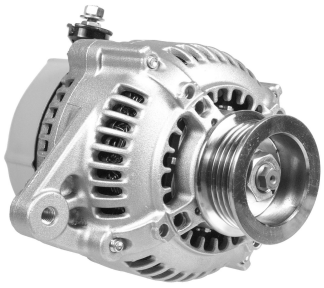


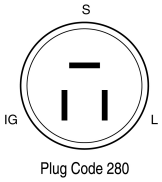
210-0152

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-92 Geo Prizm
1990-93 Toyota Celica
1990-92 Toyota Corolla







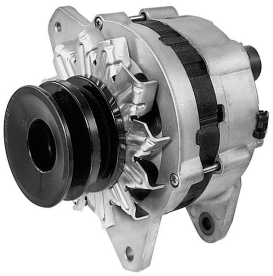
Plug Code 280

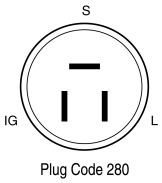
210-0153

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-90 Toyota Land Cruiser







Plug Code 280

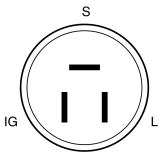
210-0154

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1983-87 Toyota Camry
1986 Toyota Celica
1986 Toyota Supra







Plug Code 280

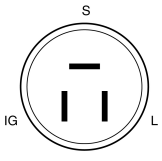
210-0155

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986 Toyota Van







Plug Code 280

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



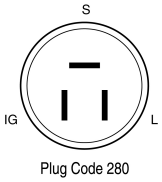
210-0157

TYPE/TIPO: IR/IF **AMP: 55** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-90 Toyota Tercel





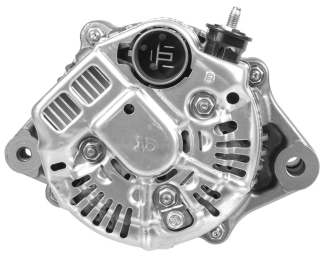


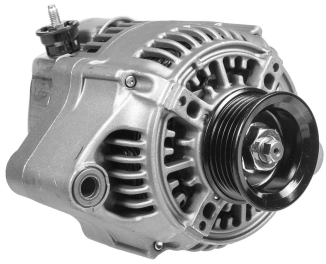
Plug Code 280

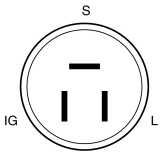
210-0158

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-92 Toyota Cressida
1989-92 Toyota Supra







Plug Code 280

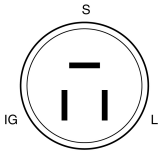
210-0159

TYPE/TIPO: IR/IF **AMP: 55** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-90 Toyota Tercel





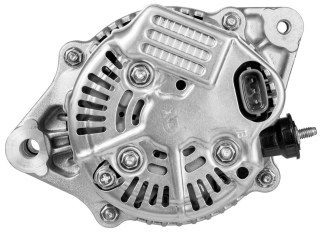


Plug Code 280

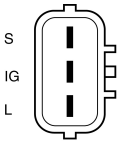
210-0160

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-98 Toyota Paseo
1995-98 Toyota Tercel







Plug Code 312

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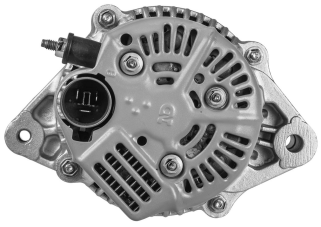
PHOTOS / FOTOS



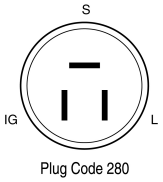
210-0161

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-86 Toyota MR2







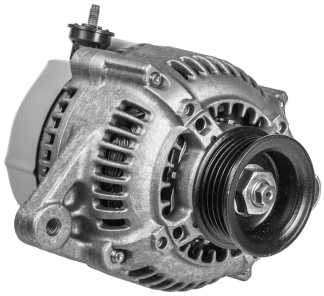
Plug Code 280

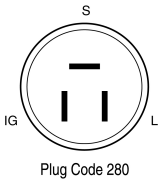
210-0162

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Toyota Corolla





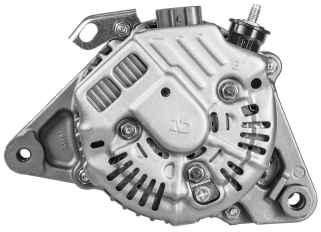


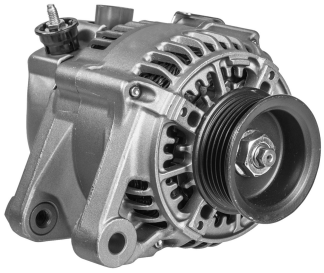
Plug Code 280

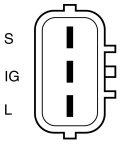
210-0163

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Lexus ES300
1994 Toyota Camry





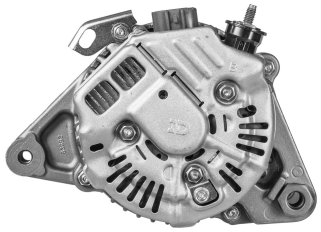


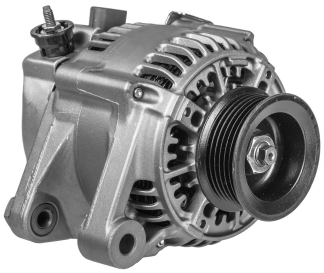
Plug Code 312

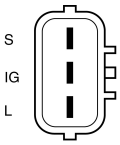
210-0164

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-99 Toyota Avalon
1995-96 Toyota Camry







Plug Code 312

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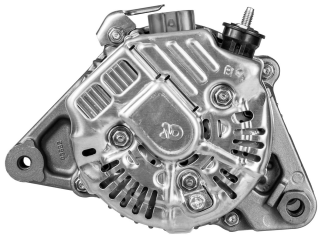
PHOTOS / FOTOS

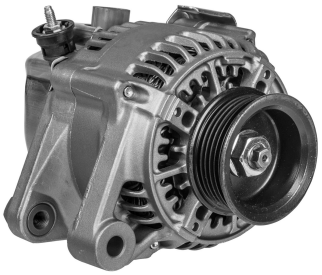


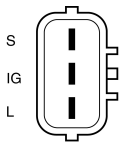
210-0165

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-99 Toyota Camry
1999 Toyota Solara





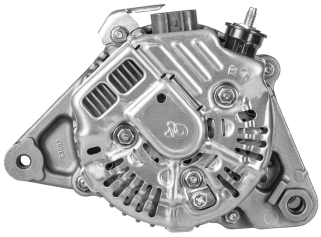


Plug Code 312

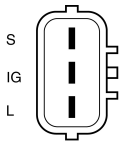
210-0166

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-99 Lexus ES300





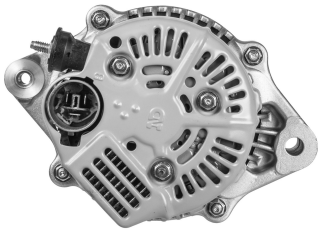


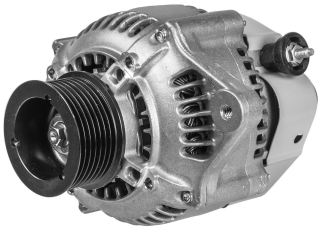
Plug Code 312

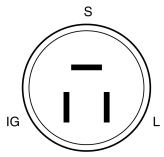
210-0167

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-88 Toyota Cressida





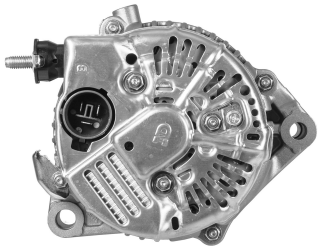


Plug Code 280

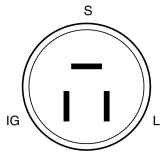
210-0168

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Lexus SC300







Plug Code 280

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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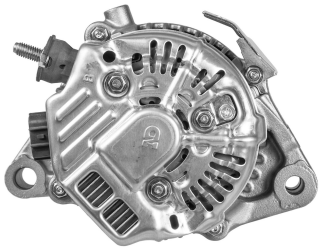
PHOTOS / FOTOS

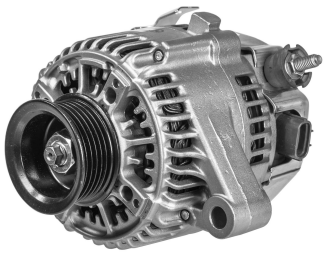


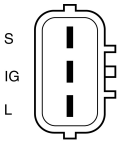
210-0169

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Lexus GS300





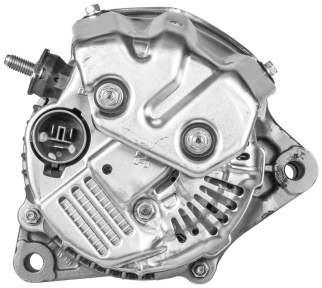


Plug Code 312

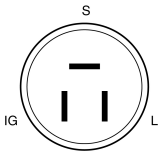
210-0170

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-92 Lexus LS400







Plug Code 280

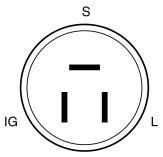
210-0171

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Lexus SC400





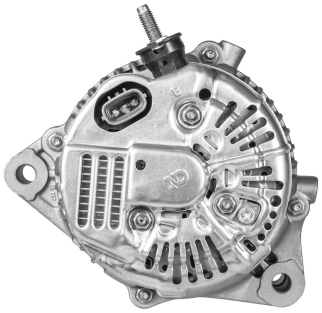


Plug Code 280

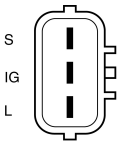
210-0173

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-97 Lexus SC400







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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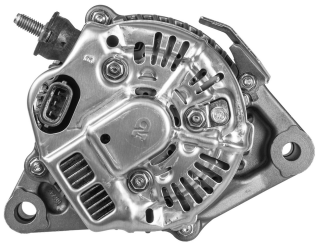
PHOTOS / FOTOS



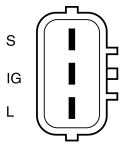
210-0174

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-97 Lexus LS400







Plug Code 312

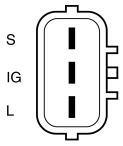
210-0175

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Lexus GS400
1998 Lexus LS400
1998-00 Lexus SC400







Plug Code 312

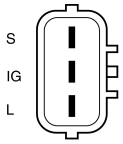
210-0176

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Lexus GS400
1999-00 Lexus LS400





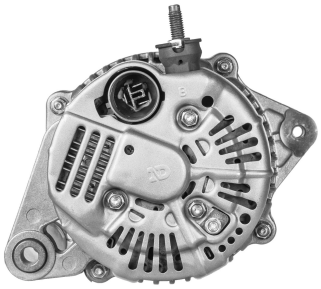


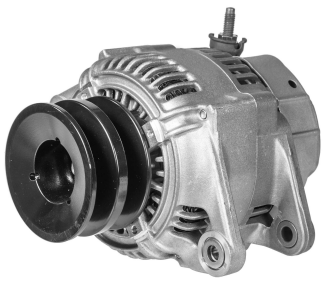
Plug Code 312

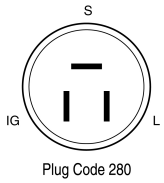
210-0177

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-92 Toyota Land Cruiser







Plug Code 280

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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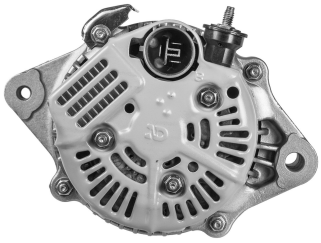
PHOTOS / FOTOS

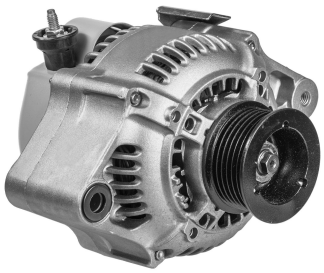


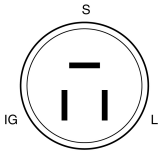
210-0178

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988 Toyota Camry





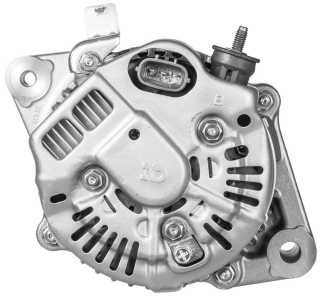


Plug Code 280

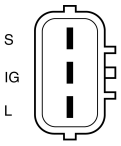
210-0179

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Lexus ES300
1993 Toyota Camry





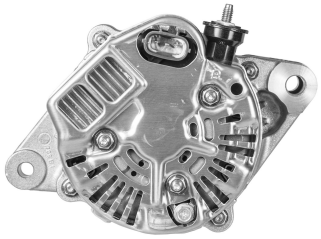


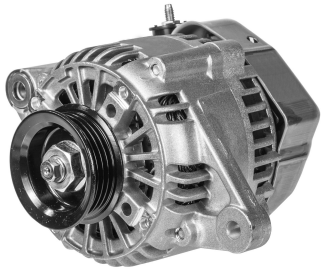
Plug Code 312

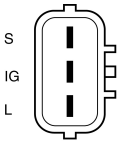
210-0180

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-98 Toyota 4Runner
1997-98 Toyota T100
1997-99 Toyota Tacoma
2000-02 Toyota Tundra





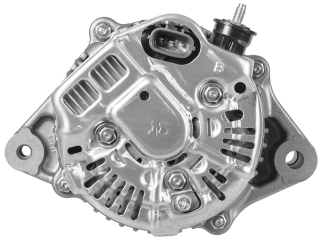


Plug Code 312

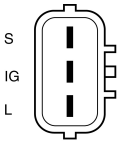
210-0181

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Lexus LX450
1993-97 Toyota Land Cruiser







Plug Code 312

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PHOTOS / FOTOS



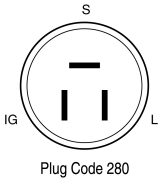
210-0182

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991 Toyota Camry







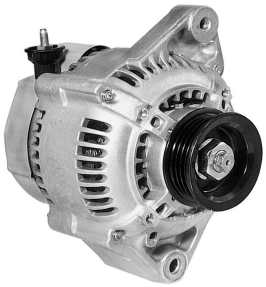
Plug Code 280

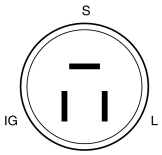
210-0183

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Toyota MR2







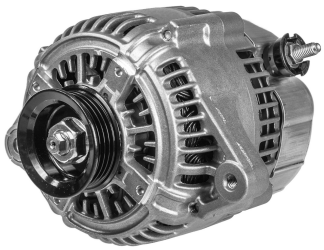
Plug Code 280

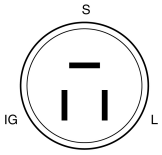
210-0184

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Toyota MR2







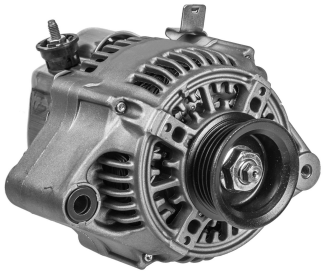
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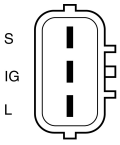
210-0185

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Toyota Camry







Plug Code 312

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first time fit

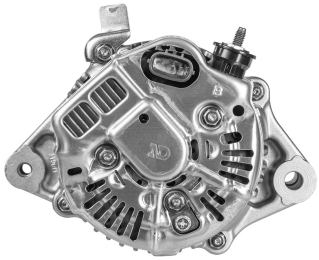
PHOTOS / FOTOS



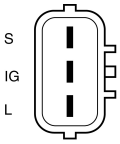
210-0186

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Toyota RAV4





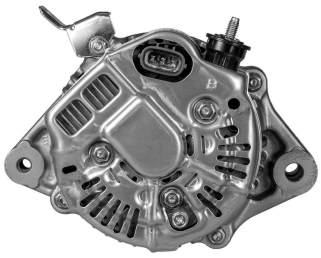


Plug Code 312

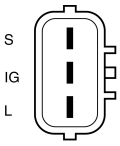
210-0187

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-01 Toyota Camry
2001 Toyota Solara
1999 Toyota Solara





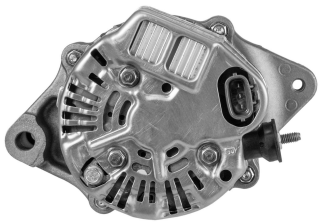


Plug Code 312

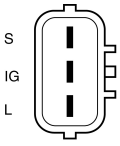
210-0188

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-99 Toyota 4Runner
1997-98 Toyota T100
1997-99 Toyota Tacoma





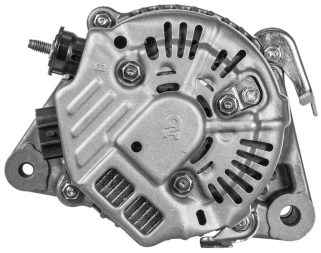


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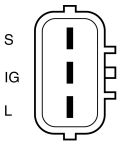
210-0189

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Toyota Previa







Plug Code 312

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PHOTOS / FOTOS

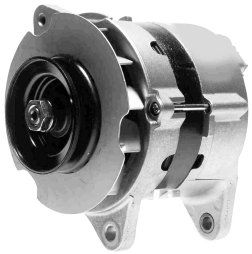


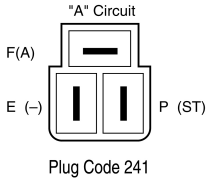
210-0190

TYPE/TIPO: ER/EF **AMP: 60** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1983-87 Honda Prelude



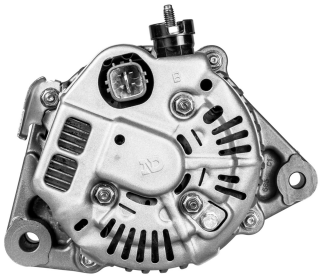




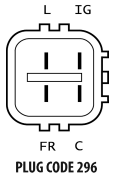
210-0191

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1998 Honda Odyssey





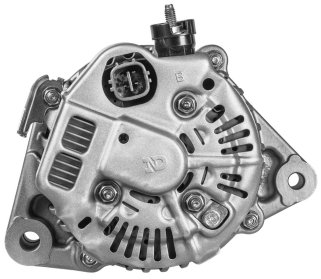


PLUG CODE 296

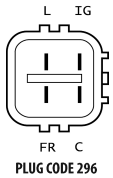
210-0192

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1998-02 Honda Accord





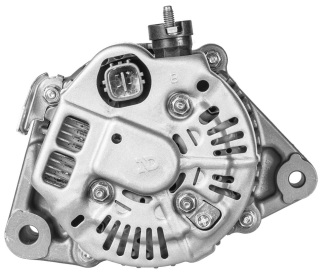


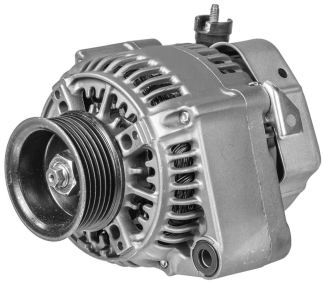
PLUG CODE 296

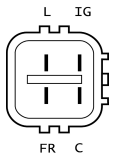
210-0193

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1998-99 Acura CL
2001 Honda Accord
1998-99 Honda Accord







PLUG CODE 296

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

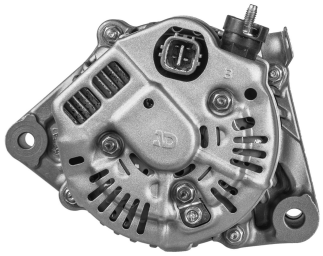
PHOTOS / FOTOS

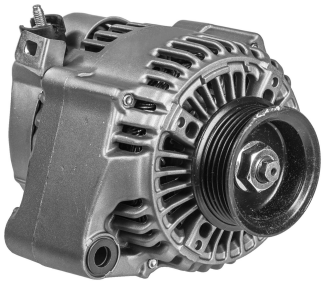


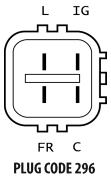
210-0195

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1997-98 Acura TL





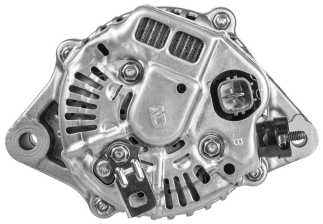


PLUG CODE 296

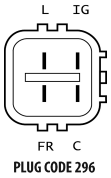
210-0196

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1997-98 Honda CR-V





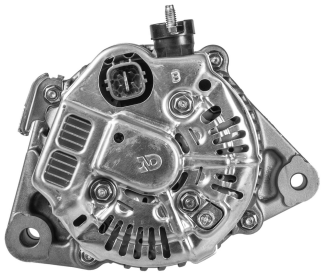


PLUG CODE 296

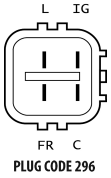
210-0197

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1997-98 Honda Prelude





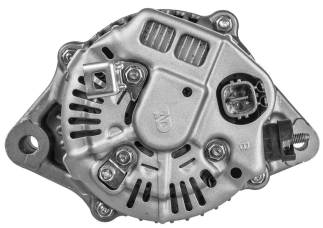


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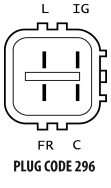
210-0199

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1996-01 Acura Integra







PLUG CODE 296

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PHOTOS / FOTOS



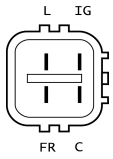
210-0200

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2000 Honda Civic
1996-97 Honda Civic del Sol





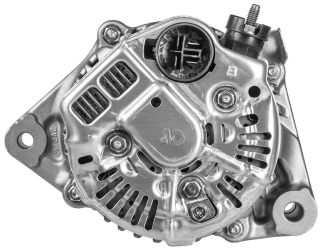


PLUG CODE 296

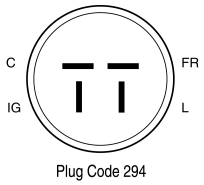
210-0201

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1995-96 Acura TL







Plug Code 294

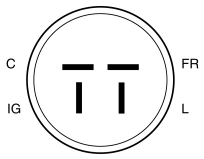
210-0202

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1995-97 Honda Odyssey





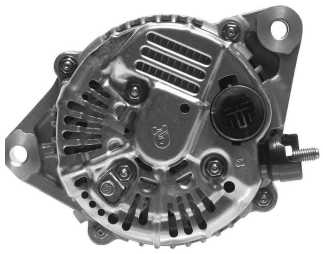


Plug Code 294

210-0203

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1995-05 Acura NSX





The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

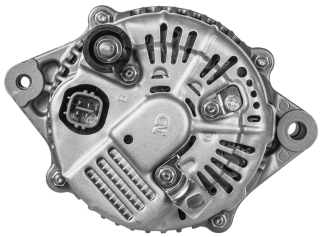
PHOTOS / FOTOS



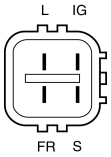
210-0204

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-04 Acura RL
1997-98 Acura TL







Plug Code 295

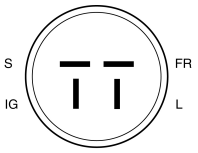
210-0206

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996 Acura TL







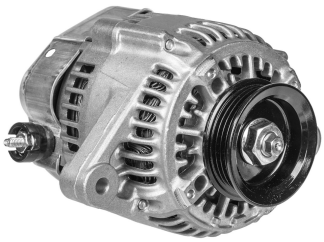
Plug Code 290

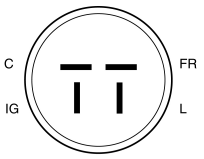
210-0207

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1994-95 Honda Civic del Sol





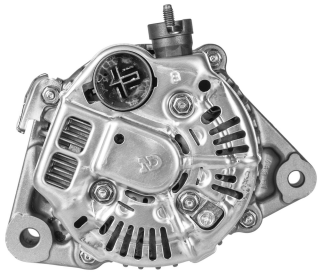


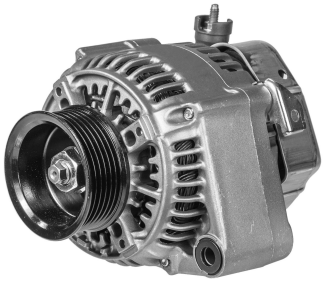
Plug Code 294

210-0208

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1994-97 Honda Accord







Plug Code 294

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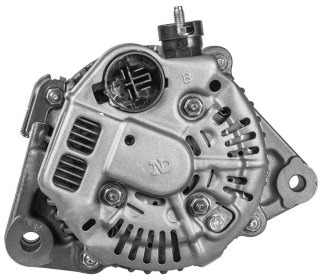
PHOTOS / FOTOS

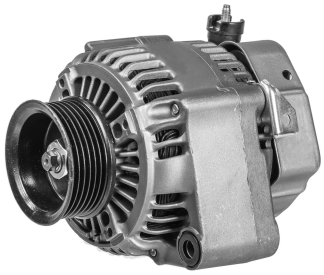


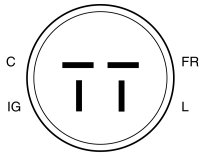
210-0209

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1997 Acura CL
1994-97 Honda Accord





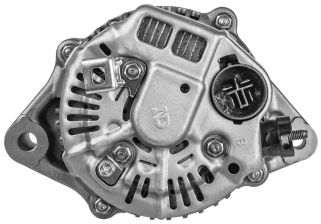


Plug Code 294

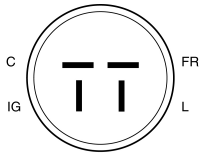
210-0211

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1994-95 Acura Integra







Plug Code 294

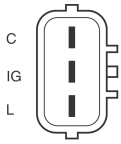
210-0212

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Acura SLX





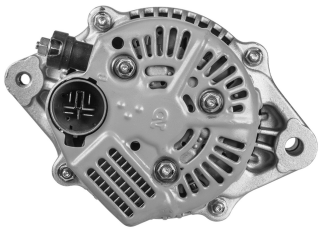


PLUG CODE 317

210-0213

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1992-95 Honda Civic
1993-95 Honda Civic del Sol







Plug Code 294

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DENSO
first time fit

PHOTOS / FOTOS



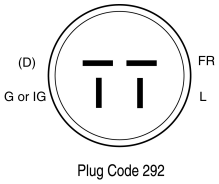
210-0214

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1992-93 Acura Integra





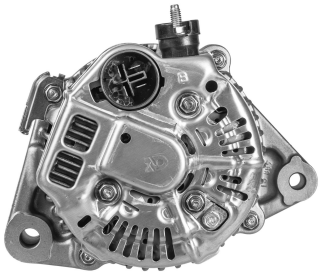


Plug Code 292

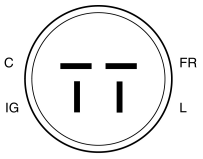
210-0215

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1992-96 Honda Prelude





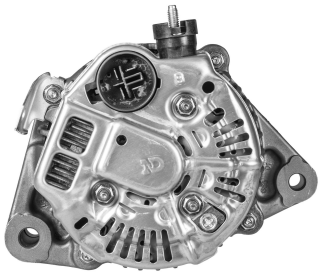


Plug Code 294

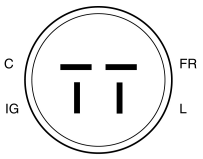
210-0216

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1990-93 Honda Accord
1992-96 Honda Prelude





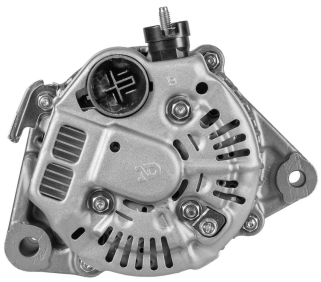


Plug Code 294

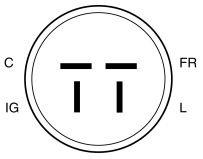
210-0217

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1993-96 Honda Prelude







Plug Code 294

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PHOTOS / FOTOS

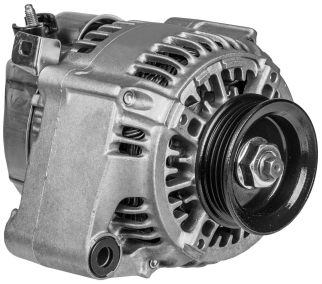


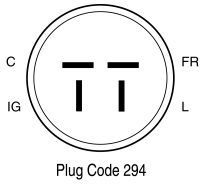
210-0219

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1992-94 Acura Vigor







Plug Code 294

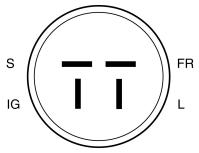
210-0220

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1988-91 Honda Prelude







Plug Code 290

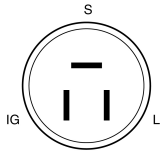
210-0221

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1988-90 Honda Prelude







Plug Code 280

210-0222

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-90 Acura Legend
1989-91 Sterling 827







Plug Code 290

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DENSO
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PHOTOS / FOTOS



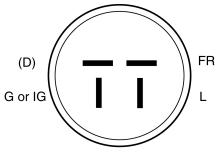
210-0223

TYPE/TIPO: IR/IF **AMP: 65** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1990-91 Acura Integra







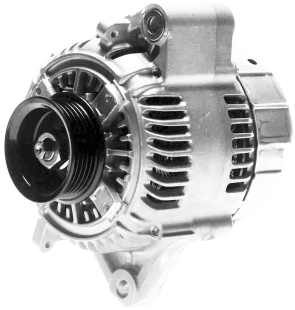
Plug Code 292

210-0225

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-94 Acura NSX







Plug Code 290

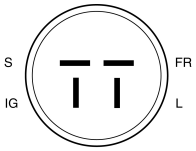
210-0226

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-95 Acura Legend







Plug Code 290

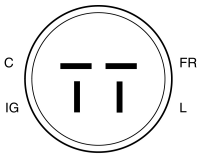
210-0227

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1990-91 Honda Civic
1990-91 Honda CRX







Plug Code 294

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



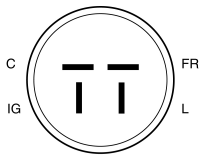
210-0229

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1988-89 Honda Civic
1988-89 Honda CRX







Plug Code 294

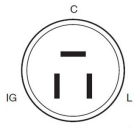
210-0232

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1985-87 Honda Civic







284 Plug Code

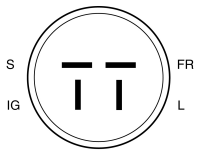
210-0233

TYPE/TIPO: IR/IF **AMP: 65** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1986-89 Honda Accord
1985-87 Honda Prelude







Plug Code 290

210-0234

TYPE/TIPO: IR/IF **AMP: 65** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1985 Honda Accord







Plug Code 290

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

PHOTOS / FOTOS



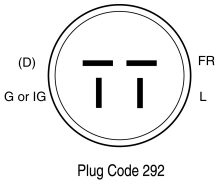
210-0235

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1986-87 Honda Civic







Plug Code 292

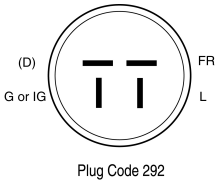
210-0236

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1986-87 Acura Integra







Plug Code 292

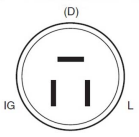
210-0237

TYPE/TIPO: IR/IF **AMP: 55** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1984-87 Honda Civic
1986-87 Honda Wagovan
1984 Honda Wagovan







Plug Code 282

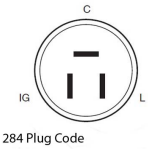
210-0238

TYPE/TIPO: IR/IF **AMP: 55** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1984 Honda Civic







284 Plug Code

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



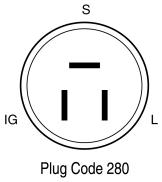
210-0239

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1984-85 Honda Accord





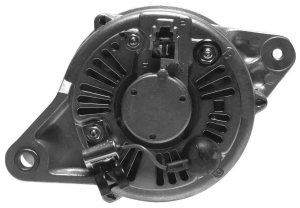


Plug Code 280

210-0240

TYPE/TIPO: ER/EF **AMP: 45** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1983 Honda Civic







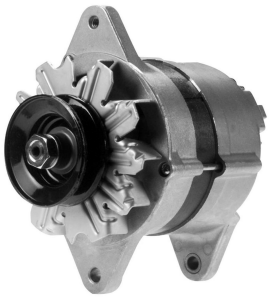
Plug Code 140

210-0244

TYPE/TIPO: ER/EF **AMP: 45** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1980-81 Honda Civic







Plug Code 140

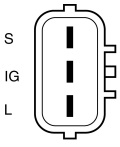
210-0251

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Toyota Previa







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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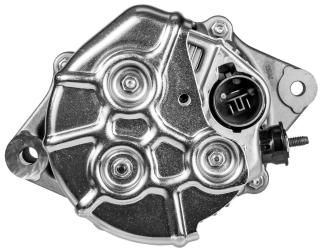
PHOTOS / FOTOS

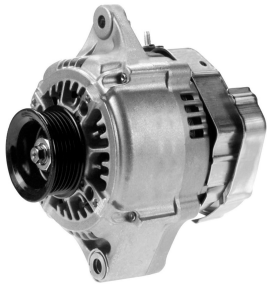


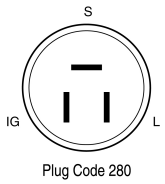
210-0252

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Toyota Previa





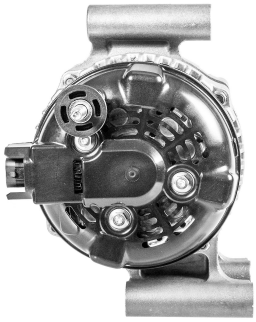


Plug Code 280

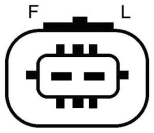
210-0255

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013 Chevrolet Malibu







Plug Code 919

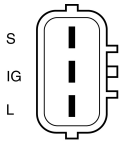
210-0256

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Toyota Celica







Plug Code 312

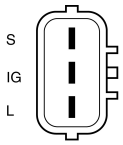
210-0257

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Toyota Celica







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



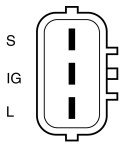
210-0259

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-99 Toyota Celica







Plug Code 312

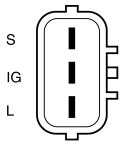
210-0260

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-99 Toyota Celica







Plug Code 312

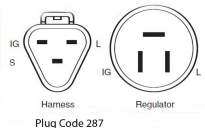
210-0264

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Toyota Celica







Plug Code 287

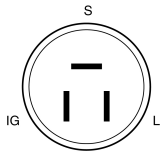
210-0269

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Toyota MR2







Plug Code 280

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

PHOTOS / FOTOS



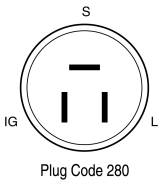
210-0272

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989 Toyota Van





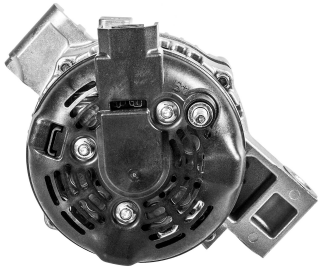


Plug Code 280

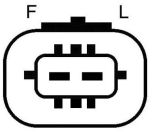
210-0273

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-15 Cadillac ATS
2014-15 Cadillac CTS





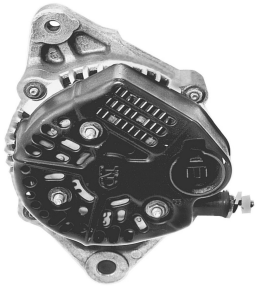


Plug Code 919

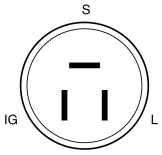
210-0274

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987 Toyota Celica







Plug Code 280

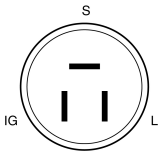
210-0276

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986 Toyota Celica







Plug Code 280

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PHOTOS / FOTOS



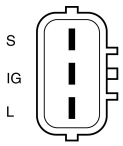
210-0281

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Lexus LX470
1998-00 Toyota Land Cruiser







Plug Code 312

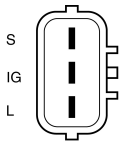
210-0282

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-94 Lexus LS400





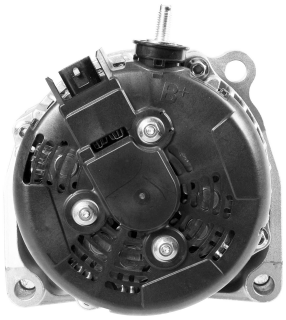


Plug Code 312

210-0284

TYPE/TIPO: IR/IF **AMP: 220** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Chevrolet Silverado 2500 HD
2015 Chevrolet Silverado 3500 HD
2015 GMC Sierra 2500 HD
2015 GMC Sierra 3500 HD

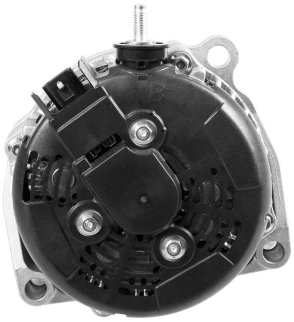




210-0285

TYPE/TIPO: IR/IF **AMP: 220** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Chevrolet Silverado 2500 HD
2015 Chevrolet Silverado 3500 HD
2015 GMC Sierra 2500 HD
2015 GMC Sierra 3500 HD





The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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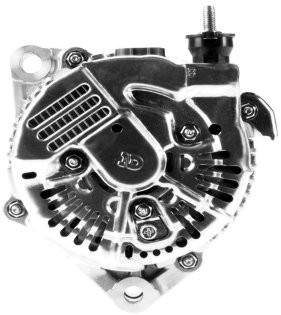
PHOTOS / FOTOS



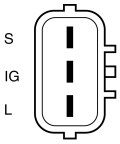
210-0286

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-00 Lexus GS300







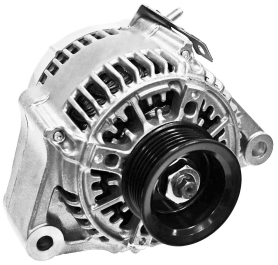
Plug Code 312

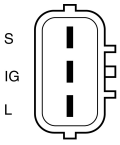
210-0287

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-96 Lexus SC300







Plug Code 312

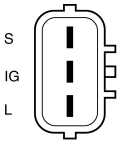
210-0288

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-98 Toyota Supra







Plug Code 312

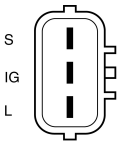
210-0289

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Toyota Supra







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



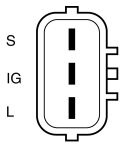
210-0290

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-00 Lexus SC300





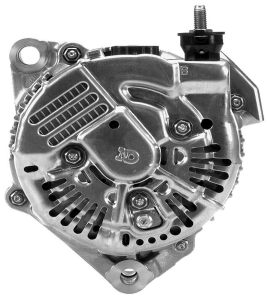


Plug Code 312

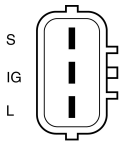
210-0291

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995 Lexus SC300





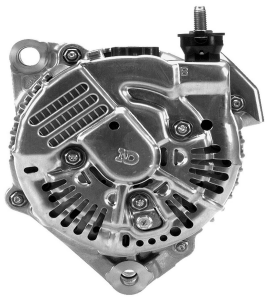


Plug Code 312

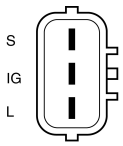
210-0292

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-98 Toyota Supra







Plug Code 312

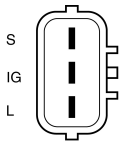
210-0293

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Lexus GS300







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



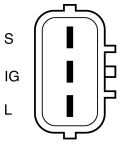
210-0294

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-98 Toyota Supra





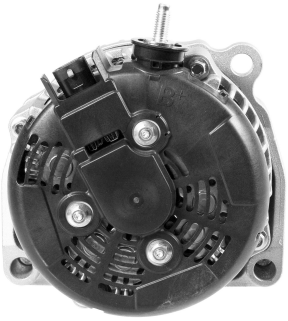


Plug Code 312

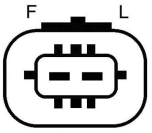
210-0295

TYPE/TIPO: IR/IF **AMP: 170** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Cadillac Escalade
2014-15 Chevrolet Silverado 1500
2015 Chevrolet Suburban
2015 Chevrolet Tahoe
2014-15 GMC Sierra 1500
2015 GMC Yukon
2015 GMC Yukon XL







Plug Code 919

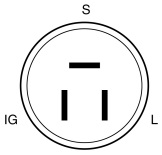
210-0296

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-88 Toyota Supra







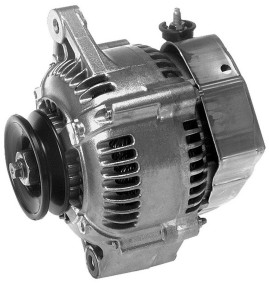
Plug Code 280

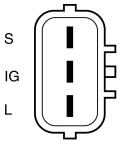
210-0297

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Toyota 4Runner
1993 Toyota Pickup







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



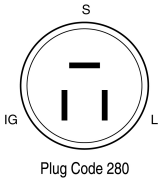
210-0298

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992 Toyota 4Runner
1992 Toyota Pickup





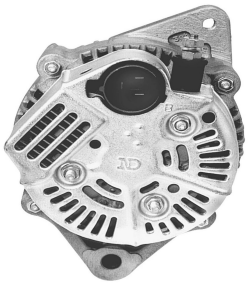


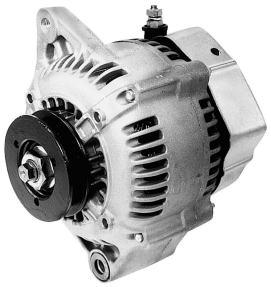
Plug Code 280

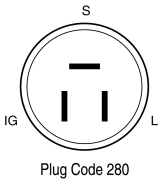
210-0299

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-92 Toyota 4Runner
1989-91 Toyota Pickup







Plug Code 280

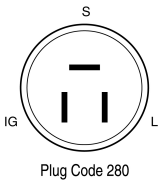
210-0300

TYPE/TIPO: IR/IF **AMP: 55** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-90 Toyota Pickup







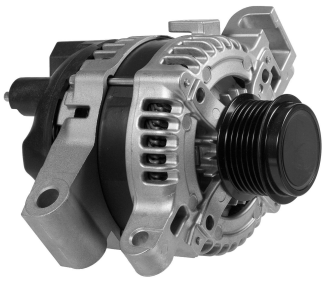
Plug Code 280

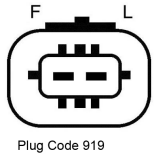
210-0303

TYPE/TIPO: IR/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-13 Chevrolet Camaro







Plug Code 919

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DENSO
first time fit

PHOTOS / FOTOS

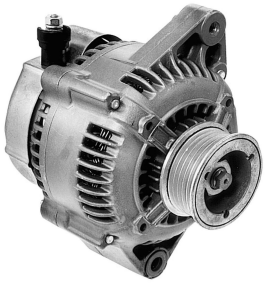


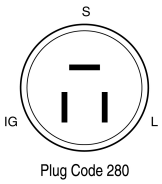
210-0307

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Toyota Corolla





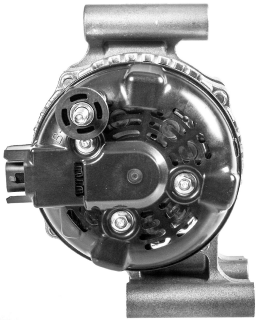


Plug Code 280

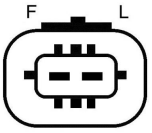
210-0308

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013 Cadillac ATS







Plug Code 919

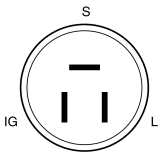
210-0309

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987 Toyota Corolla







Plug Code 280

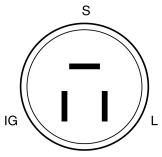
210-0310

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-86 Toyota Corolla







Plug Code 280

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS

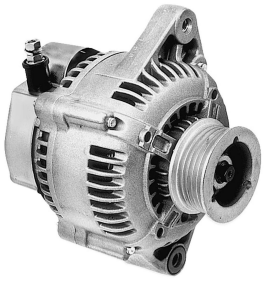


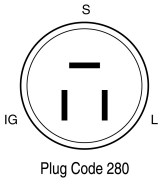
210-0311

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-89 Toyota MR2







Plug Code 280

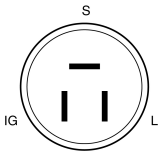
210-0312

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1985 Toyota Corolla





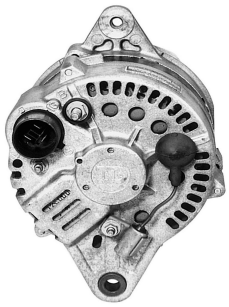


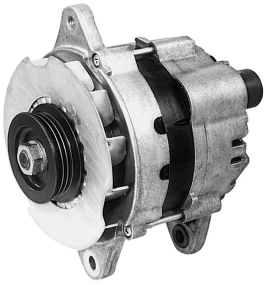
Plug Code 280

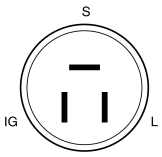
210-0313

TYPE/TIPO: IR/EF **AMP: 55** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1984-87 Toyota Corolla







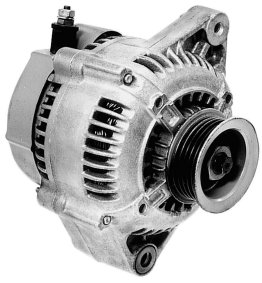
Plug Code 280

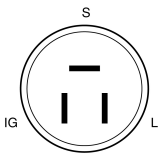
210-0314

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-88 Toyota Corolla







Plug Code 280

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



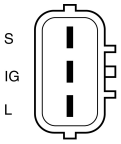
210-0316

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Toyota Celica







Plug Code 312

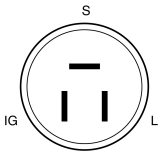
210-0317

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-88 Toyota Tercel





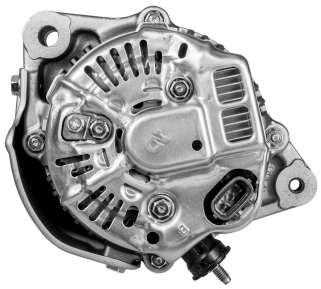


Plug Code 280

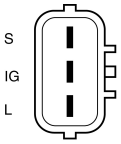
210-0327

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 Toyota Paseo
1993-95 Toyota Paseo
1997-98 Toyota Tercel





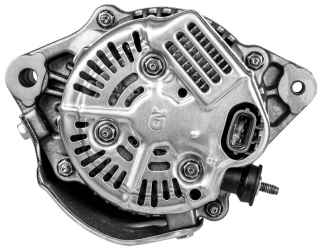


Plug Code 312

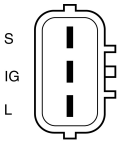
210-0328

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-94 Toyota Paseo
1993-94 Toyota Tercel







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



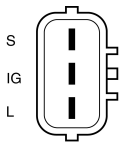
210-0329

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Toyota Paseo





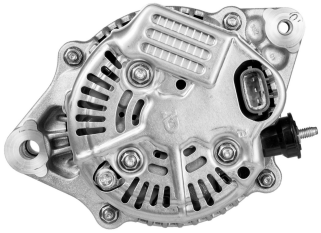


Plug Code 312

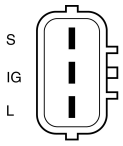
210-0330

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Toyota Paseo
1993-94 Toyota Tercel







Plug Code 312

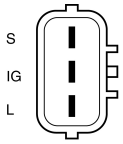
210-0331

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-98 Toyota Paseo
1993-98 Toyota Tercel







Plug Code 312

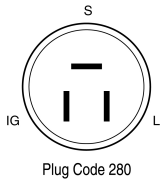
210-0332

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992 Toyota Paseo







Plug Code 280

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



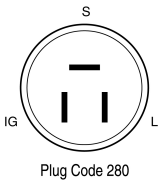
210-0334

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992 Toyota Paseo
1991-92 Toyota Tercel





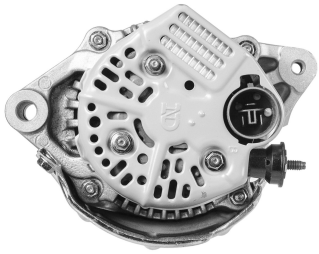


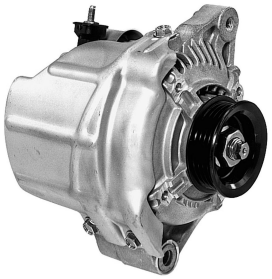
Plug Code 280

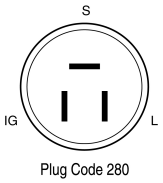
210-0335

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990 Toyota Tercel





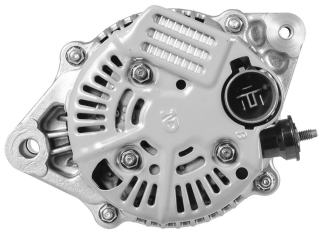


Plug Code 280

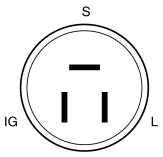
210-0336

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992 Toyota Paseo
1991-92 Toyota Tercel





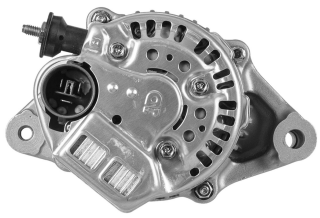


Plug Code 280

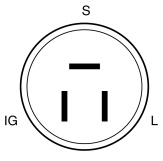
210-0337

TYPE/TIPO: IR/IF **AMP: 50** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-90 Toyota Tercel







Plug Code 280

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PHOTOS / FOTOS



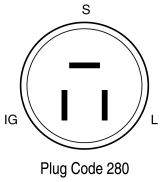
210-0338

TYPE/TIPO: IR/IF **AMP: 45** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-88 Toyota Tercel







Plug Code 280

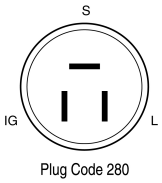
210-0339

TYPE/TIPO: IR/IF **AMP: 55** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Toyota Tercel





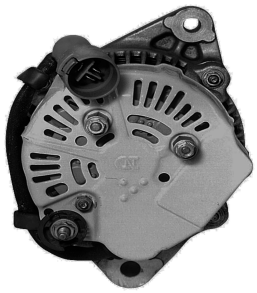


Plug Code 280

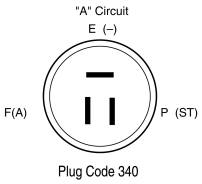
210-0367

TYPE/TIPO: ER/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Toyota MR2







Plug Code 340

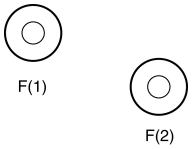
210-0387

TYPE/TIPO: ER/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-92 Dodge Daytona
1990-92 Dodge Shadow
1990-92 Plymouth Sundance







Plug Code 320

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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first time fit

PHOTOS / FOTOS



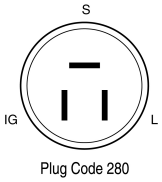
210-0389

TYPE/TIPO: IR/IF | **AMP: 65** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1986-89 Honda Accord







Plug Code 280

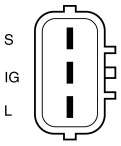
210-0390

TYPE/TIPO: IR/IF | **AMP: 80** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Toyota 4Runner
2000-05 Toyota Tacoma







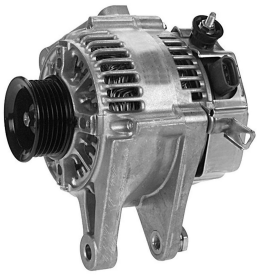
Plug Code 312

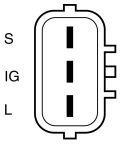
210-0393

TYPE/TIPO: IR/IF | **AMP: 80** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-06 Pontiac Vibe
2000-05 Toyota Celica
2005-06 Toyota Corolla
2003-06 Toyota Matrix
2005 Toyota MR2 Spyder





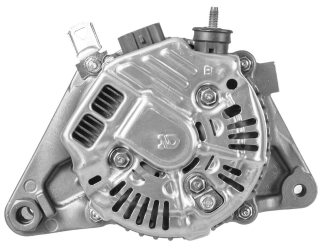


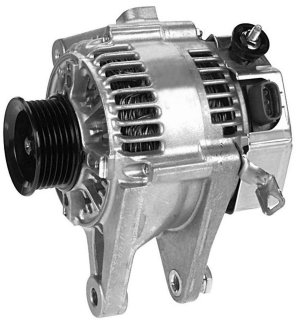
Plug Code 312

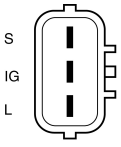
210-0394

TYPE/TIPO: IR/IF | **AMP: 80** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Toyota Celica







Plug Code 312

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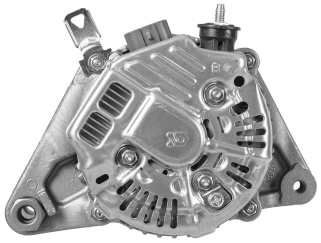
PHOTOS / FOTOS

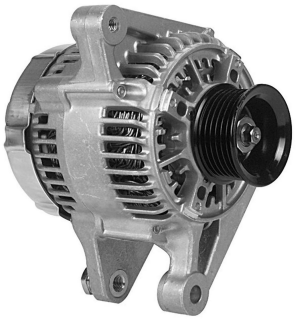


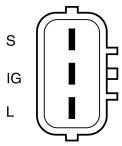
210-0395

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Pontiac Vibe
2000-04 Toyota Celica
2002-08 Toyota Corolla
2003-08 Toyota Matrix
2000-04 Toyota MR2 Spyder







Plug Code 312

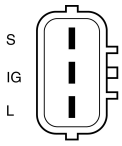
210-0396

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Toyota Celica





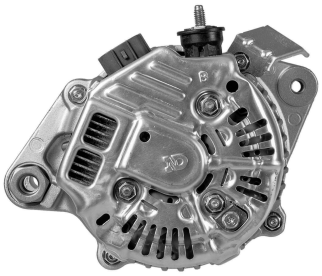


Plug Code 312

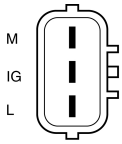
210-0397

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-03 Toyota Echo





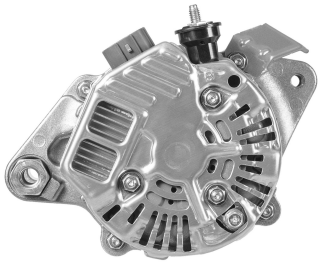


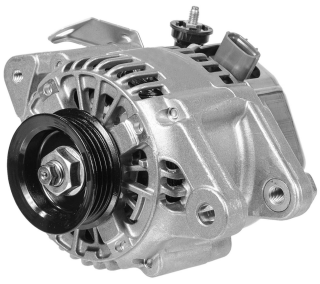
Plug Code 321

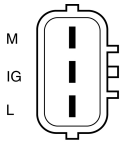
210-0398

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-04 Toyota Echo







Plug Code 321

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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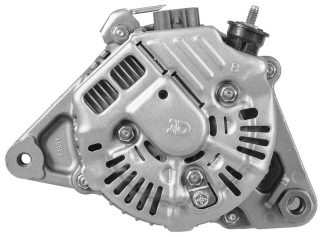
PHOTOS / FOTOS



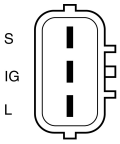
210-0401

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-01 Lexus ES300
2000-01 Toyota Camry
2000-01 Toyota Solara





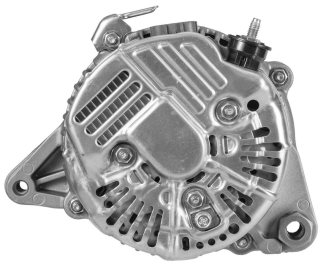


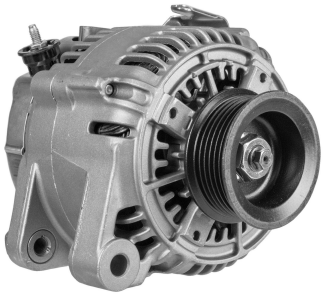
Plug Code 312

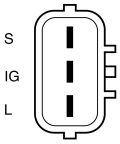
210-0402

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-03 Toyota Sienna







Plug Code 312

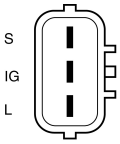
210-0403

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Toyota Sequoia
2000-02 Toyota Tundra







Plug Code 312

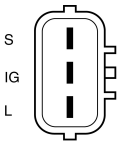
210-0404

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-04 Toyota Avalon







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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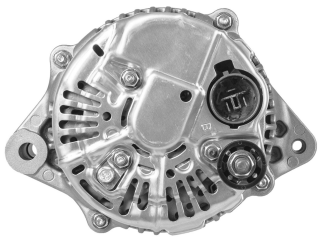
PHOTOS / FOTOS



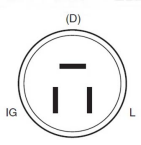
210-0406

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-97 Jaguar XJ6
1995-96 Jaguar XJS







Plug Code 282

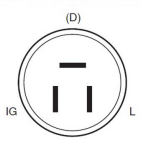
210-0408

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-92 Geo Storm
1990-92 Isuzu Impulse
1991-92 Isuzu Stylus







Plug Code 282

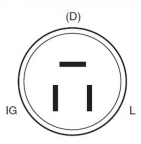
210-0409

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Geo Storm
1992 Isuzu Impulse
1992 Isuzu Stylus





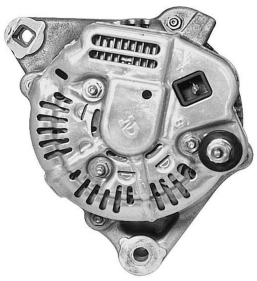


Plug Code 282

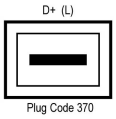
210-0410

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Volvo 740







Plug Code 370

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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first time fit

PHOTOS / FOTOS



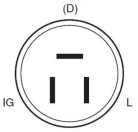
210-0414

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-95 Isuzu Trooper







Plug Code 282

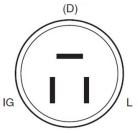
210-0416

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-95 Isuzu Trooper







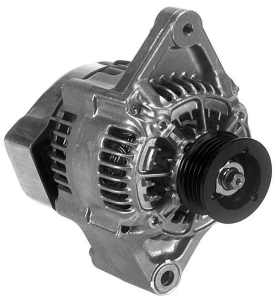
Plug Code 282

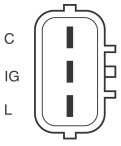
210-0417

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Isuzu Trooper





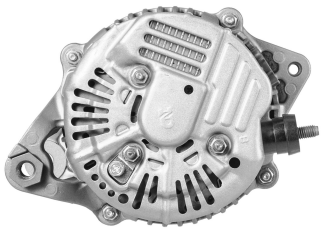


PLUG CODE 317

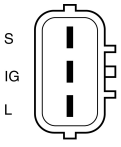
210-0418

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002 Mazda Millenia
1995-96 Mazda Millenia







Plug Code 312

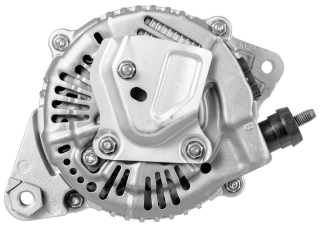
The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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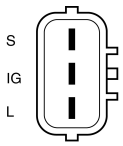
210-0419

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-02 Mazda Millenia







Plug Code 312

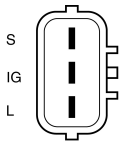
210-0420

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-01 Mazda Millenia







Plug Code 312

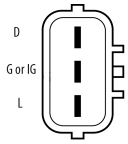
210-0421

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-03 Jaguar Vanden Plas
1998-03 Jaguar XJ8
1998-03 Jaguar XJR
1997-03 Jaguar XK8
2000-03 Jaguar XKR







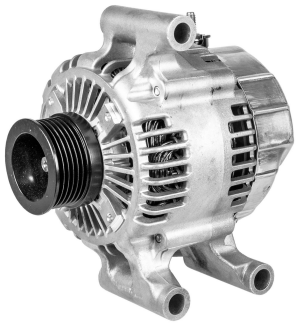
PLUG CODE 318

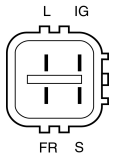
210-0422

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-01 Jaguar S-Type







Plug Code 295

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PHOTOS / FOTOS



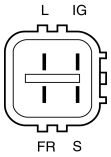
210-0423

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-02 Jaguar S-Type







Plug Code 295

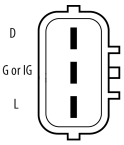
210-0424

TYPE/TIPO: IR/IF **AMP: 85** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Suzuki Grand Vitara





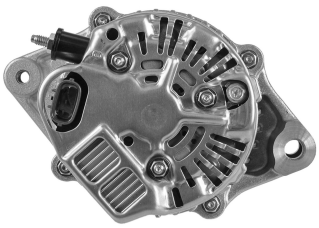


PLUG CODE 318

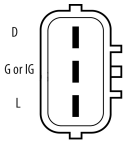
210-0425

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-00 Suzuki Esteem







PLUG CODE 318

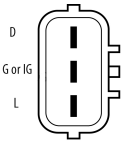
210-0426

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Isuzu Trooper







PLUG CODE 318

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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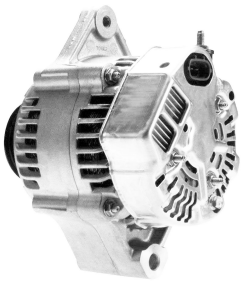
PHOTOS / FOTOS



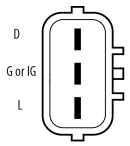
210-0431

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Suzuki Esteem







PLUG CODE 318

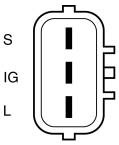
210-0432

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-02 Chevrolet Prizm
1998-02 Toyota Corolla







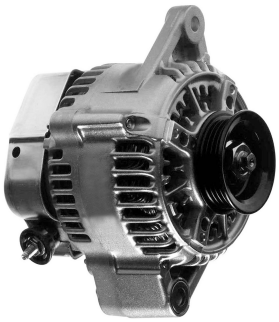
Plug Code 312

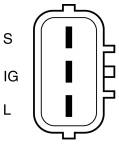
210-0434

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-02 Toyota 4Runner
2000-04 Toyota Tacoma
2000-02 Toyota Tundra







Plug Code 312

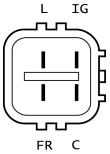
210-0435

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-01 Honda Odyssey







PLUG CODE 296

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

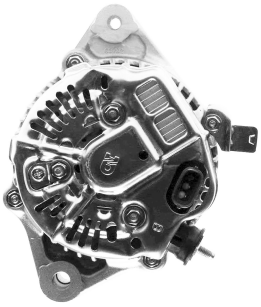
PHOTOS / FOTOS



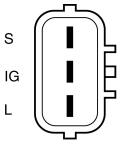
210-0436

TYPE/TIPO: IR/IF | **AMP: 80** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-00 Toyota RAV4







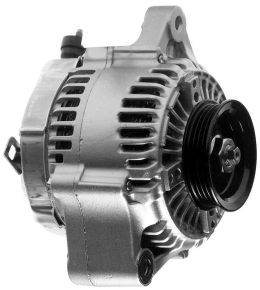
Plug Code 312

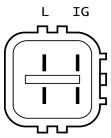
210-0437

TYPE/TIPO: IR/IF | **AMP: 95** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1999-01 Honda CR-V







PLUG CODE 296

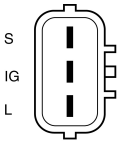
210-0438

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-99 Toyota Sienna





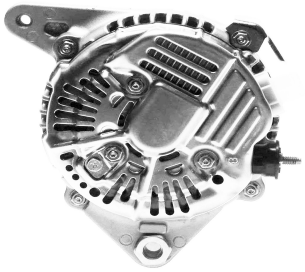


Plug Code 312

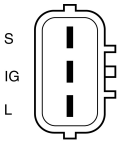
210-0439

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-03 Lexus RX300







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



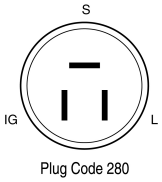
210-0440

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Toyota Camry







Plug Code 280

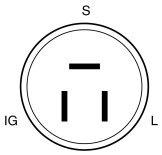
210-0441

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992 Toyota Camry







Plug Code 280

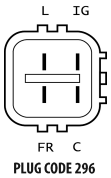
210-0443

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1999-01 Honda CR-V







PLUG CODE 296

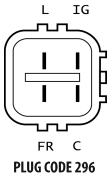
210-0444

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999 Acura TL







PLUG CODE 296

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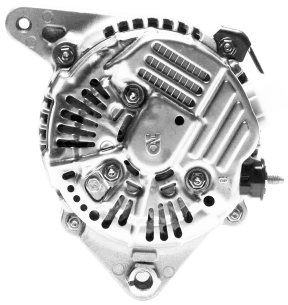
PHOTOS / FOTOS



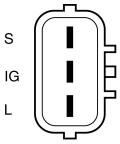
210-0445

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999 Lexus RX300







Plug Code 312

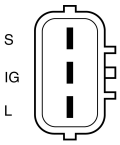
210-0446

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-99 Toyota Avalon







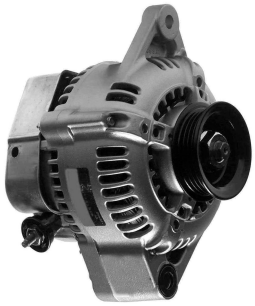
Plug Code 312

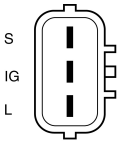
210-0447

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Toyota 4Runner
1995-98 Toyota T100
1998-99 Toyota Tacoma
1995-96 Toyota Tacoma
2000 Toyota Tundra







Plug Code 312

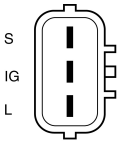
210-0448

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Toyota T100
1995-96 Toyota Tacoma







Plug Code 312

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PHOTOS / FOTOS



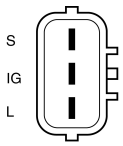
210-0449

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Toyota Solara







Plug Code 312

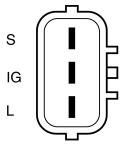
210-0450

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Toyota Celica







Plug Code 312

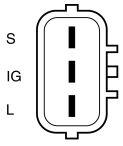
210-0451

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Toyota RAV4







Plug Code 312

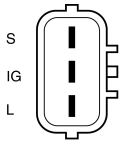
210-0452

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Toyota Camry







Plug Code 312

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DENSO
first time fit

PHOTOS / FOTOS



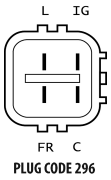
210-0453

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Acura CL
2002-03 Acura TL







PLUG CODE 296

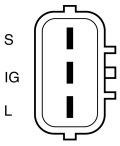
210-0454

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Toyota Highlander







Plug Code 312

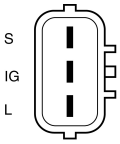
210-0455

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Toyota Highlander







Plug Code 312

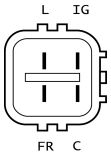
210-0456

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1999-01 Honda Prelude







PLUG CODE 296

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PHOTOS / FOTOS



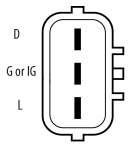
210-0457

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Suzuki Aerio







PLUG CODE 318

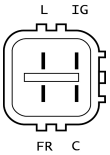
210-0458

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-03 Honda S2000







PLUG CODE 296

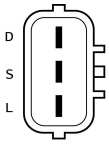
210-0459

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005 Suzuki Aerio
2001-05 Toyota RAV4







Plug Code 319

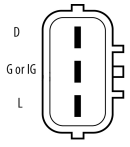
210-0461

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001 Suzuki Grand Vitara
2002-04 Suzuki XL-7







PLUG CODE 318

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DENSO
first time fit

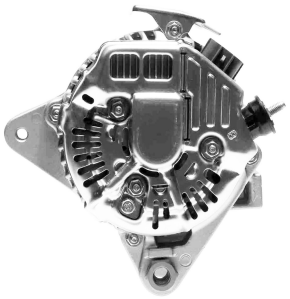
PHOTOS / FOTOS



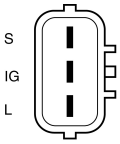
210-0462

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Toyota Camry
2002-03 Toyota Solara





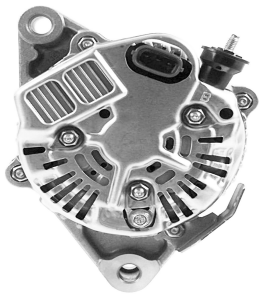


Plug Code 312

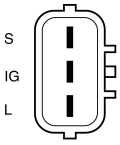
210-0464

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Toyota Tundra





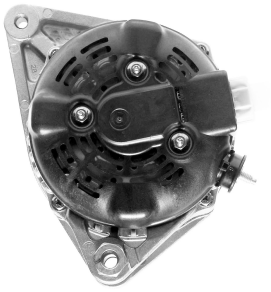


Plug Code 312

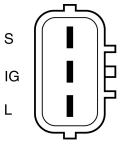
210-0466

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Toyota Highlander





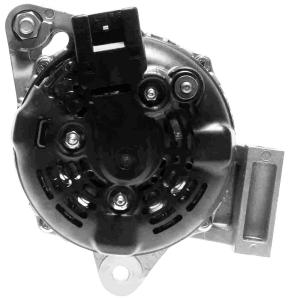


Plug Code 312

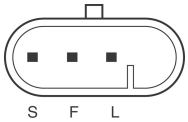
210-0467

TYPE/TIPO: IR/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Cadillac DeVille
2001-04 Cadillac Seville
2004-05 Pontiac Bonneville







PLUG CODE 322

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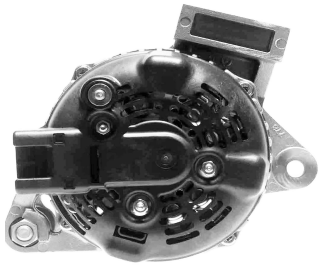
PHOTOS / FOTOS



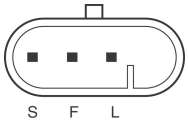
210-0468

TYPE/TIPO: IR/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-04 Cadillac DeVille
2004 Cadillac Seville





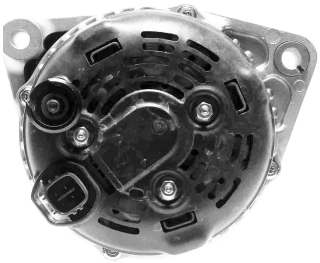


PLUG CODE 322

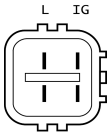
210-0469

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Acura MDX
2002-04 Honda Odyssey
2003-04 Honda Pilot







PLUG CODE 296

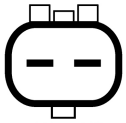
210-0471

TYPE/TIPO: ER/IF **AMP: 117** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Dodge Dakota
1999-00 Jeep Wrangler







Plug Code 363

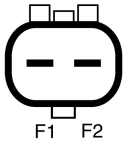
210-0472

TYPE/TIPO: ER/IF **AMP: 117** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Dodge Dakota







Plug Code 363

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



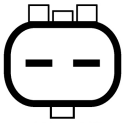
210-0473

TYPE/TIPO: ER/IF **AMP: 117** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Dodge Dakota
2001-02 Dodge Ram 1500 Pickup
2001-03 Dodge Ram 1500 Van
2002 Dodge Ram 2500 Pickup
2001-03 Dodge Ram 2500 Van
2002 Dodge Ram 3500 Pickup
2001-03 Dodge Ram 3500 Van







Plug Code 363

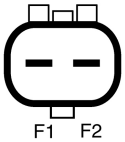
210-0474

TYPE/TIPO: ER/IF **AMP: 81** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Jeep Wrangler







Plug Code 363

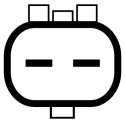
210-0475

TYPE/TIPO: ER/IF **AMP: 117** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-06 Jeep Wrangler







Plug Code 363

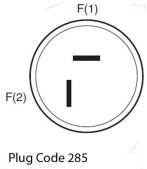
210-0476

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-98 Chrysler Town & Country
1996-98 Dodge Caravan
1996-98 Plymouth Voyager







Plug Code 285

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



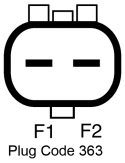
210-0478

TYPE/TIPO: ER/IF **AMP: 136** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Dodge Dakota
2002-03 Dodge Ram 1500 Van
2001-03 Dodge Ram 2500 Van
2002-03 Dodge Ram 3500 Van







Plug Code 363

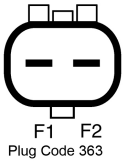
210-0479

TYPE/TIPO: ER/IF **AMP: 136** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002 Dodge Ram 2500 Pickup
2002 Dodge Ram 3500 Pickup







Plug Code 363

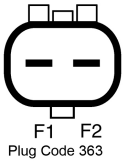
210-0480

TYPE/TIPO: ER/IF **AMP: 136** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Jeep Grand Cherokee







Plug Code 363

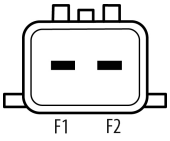
210-0483

TYPE/TIPO: ER/IF **AMP: 136** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Chrysler Voyager
2001-03 Dodge Caravan







PLUG CODE 362

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PHOTOS / FOTOS

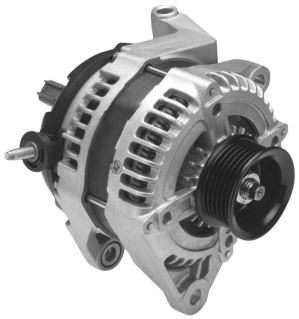


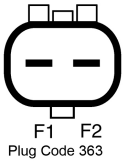
210-0484

TYPE/TIPO: ER/IF **AMP: 160** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-06 Dodge Durango
2006 Jeep Commander
2005-06 Jeep Grand Cherokee
2002-06 Jeep Liberty







Plug Code 363

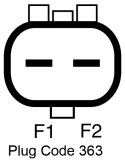
210-0485

TYPE/TIPO: ER/IF **AMP: 136** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Dodge Durango
2001-03 Dodge Durango
2002 Jeep Grand Cherokee
2002 Jeep Liberty







Plug Code 363

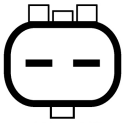
210-0486

TYPE/TIPO: ER/IF **AMP: 136** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Dodge Durango
2003 Dodge Ram 1500 Pickup







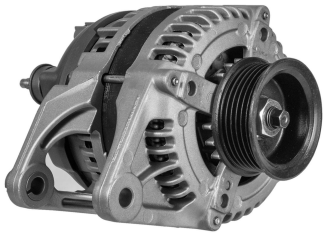
Plug Code 363

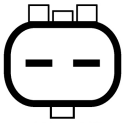
210-0487

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Chrysler 300M
2002-04 Chrysler Concorde
2002-04 Chrysler Intrepid
1996-97 Chrysler Intrepid
2002-04 Dodge Intrepid







Plug Code 363

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



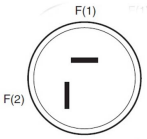
210-0489

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Chrysler Concorde
1996-97 Chrysler Intrepid
1996-97 Chrysler LHS
1996 Chrysler New Yorker
1996-97 Dodge Intrepid
1996-97 Eagle Vision
1997 Plymouth Prowler







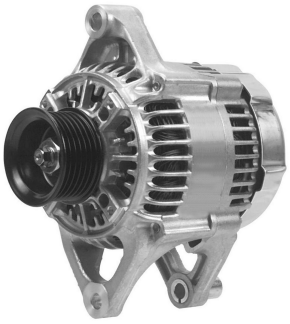
Plug Code 285

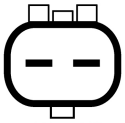
210-0490

TYPE/TIPO: ER/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Jeep Wrangler







Plug Code 363

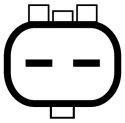
210-0493

TYPE/TIPO: ER/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Jeep Cherokee







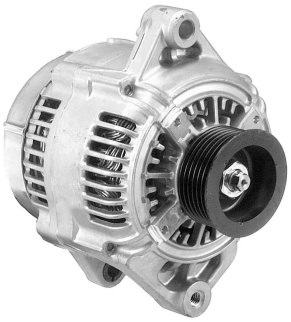
Plug Code 363

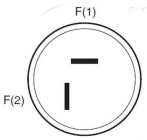
210-0496

TYPE/TIPO: IR/IF **AMP: 125** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-00 Chrysler Sebring







Plug Code 285

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS

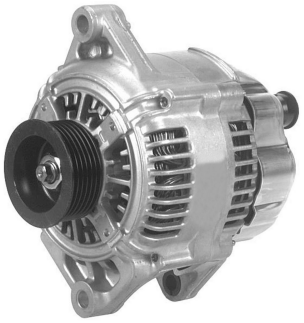


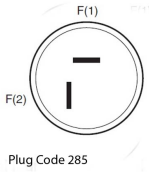
210-0499

TYPE/TIPO: ER/IF **AMP: 125** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-00 Chrysler Cirrus
1997-00 Dodge Stratus
1998-00 Plymouth Breeze







Plug Code 285

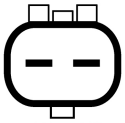
210-0500

TYPE/TIPO: ER/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-01 Dodge Ram 2500 Pickup
1999-01 Dodge Ram 3500 Pickup







Plug Code 363

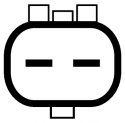
210-0501

TYPE/TIPO: ER/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Dodge Dakota
2000 Dodge Durango
2000 Dodge Ram 1500 Pickup
2000 Dodge Ram 1500 Van
2000 Dodge Ram 2500 Van
2000 Dodge Ram 3500 Van







Plug Code 363

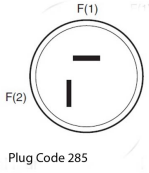
210-0502

TYPE/TIPO: ER/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Chrysler Town & Country
2000 Chrysler Voyager
1999-00 Dodge Caravan
1999-00 Plymouth Voyager







Plug Code 285

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



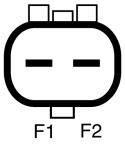
210-0503

TYPE/TIPO: ER/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999 Dodge Durango
1999-01 Dodge Ram 1500 Pickup
1999-01 Dodge Ram 2500 Pickup
1999-01 Dodge Ram 3500 Pickup





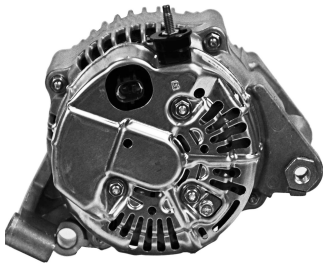


Plug Code 363

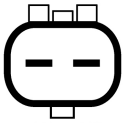
210-0504

TYPE/TIPO: ER/IF **AMP: 136** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Dodge Dakota
2000 Dodge Durango
1999-00 Jeep Grand Cherokee







Plug Code 363

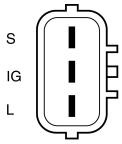
210-0506

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Lexus GS300
2001-05 Lexus IS300







Plug Code 312

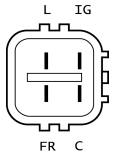
210-0507

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-06 Acura RSX







PLUG CODE 296

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PHOTOS / FOTOS

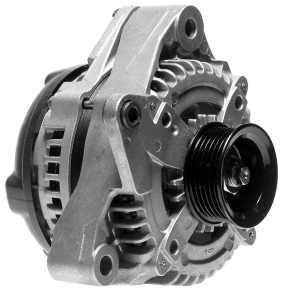


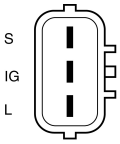
210-0508

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-04 Lexus LS430
2002-10 Lexus SC430





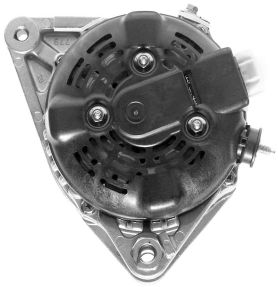


Plug Code 312

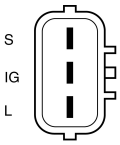
210-0509

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Lexus RX300





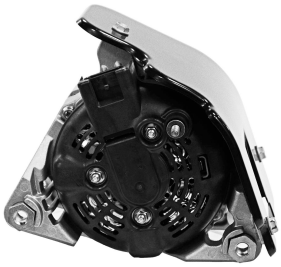


Plug Code 312

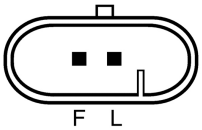
210-0510

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-04 Cadillac CTS







Plug Code 323

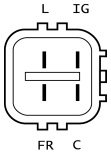
210-0511

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Acura TSX
2003-05 Honda Accord
2003-06 Honda Element







PLUG CODE 296

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



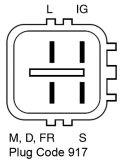
210-0512

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-07 Lexus GX470
2003-07 Toyota 4Runner





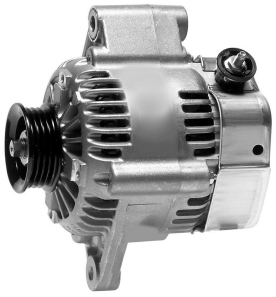


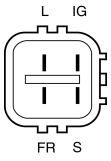
210-0513

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-04 Toyota Tundra



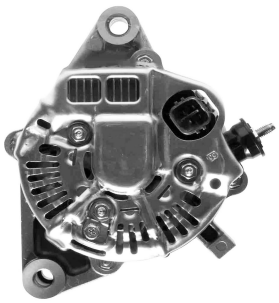




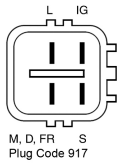
210-0514

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-06 Toyota Tundra



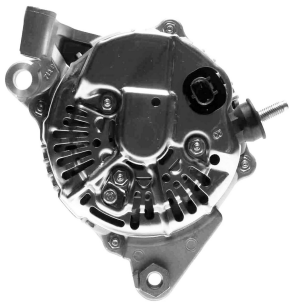




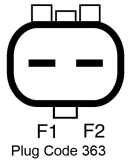
210-0515

TYPE/TIPO: ER/IF **AMP: 136** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003 Jeep Grand Cherokee
2001 Jeep Grand Cherokee
2003 Jeep Liberty







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



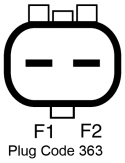
210-0516

TYPE/TIPO: ER/IF | **AMP: 120** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-06 Chrysler Sebring
2001-06 Dodge Stratus







Plug Code 363

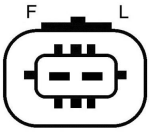
210-0518

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2014-15 Chevrolet Silverado 1500
2015 Chevrolet Silverado 2500 HD
2016 Chevrolet Silverado 3500 HD
2015 Chevrolet Suburban
2015 Chevrolet Tahoe
2014-15 GMC Sierra 1500
2015 GMC Sierra 2500 HD
2015 GMC Sierra 3500 HD
2015 GMC Yukon
2015 GMC Yukon XL







Plug Code 919

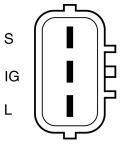
210-0519

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Lexus GS430
2002 Lexus SC430





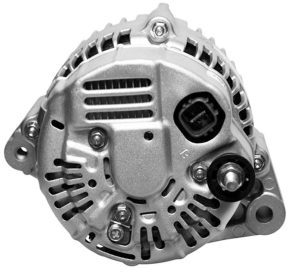


Plug Code 312

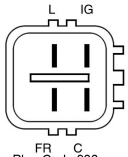
210-0520

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-08 Jaguar X-Type







Plug Code 933

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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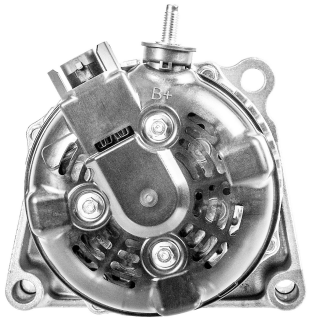
PHOTOS / FOTOS

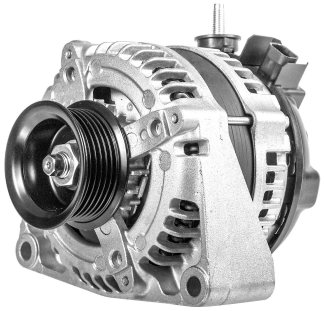


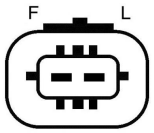
210-0521

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2014 Chevrolet Silverado 1500
2014 GMC Sierra 1500







Plug Code 919

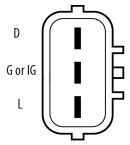
210-0522

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999 Acura SLX
1999-02 Isuzu Trooper
1999-01 Isuzu VehiCROSS







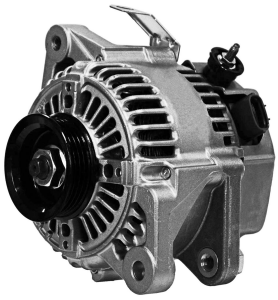
PLUG CODE 318

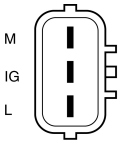
210-0523

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004 Scion xB







Plug Code 321

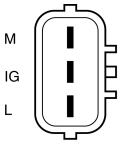
210-0524

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-09 Mini Cooper







Plug Code 321

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



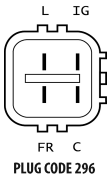
210-0525

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Honda Civic





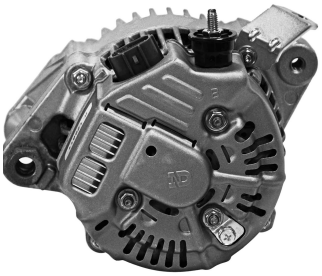


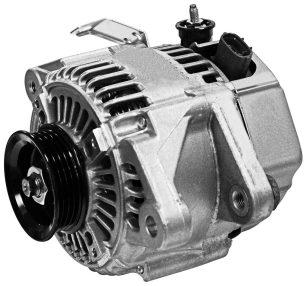
PLUG CODE 296

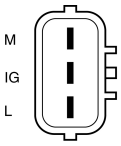
210-0527

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Scion xB
2004 Toyota Echo





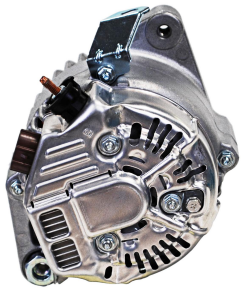


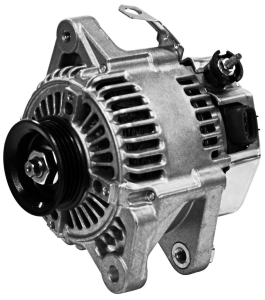
Plug Code 321

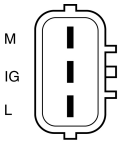
210-0528

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Scion xA
2004-05 Toyota Echo







Plug Code 321

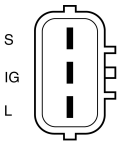
210-0530

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Toyota Highlander







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



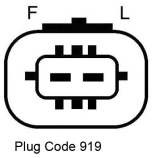
210-0531

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Cadillac CTS







Plug Code 919

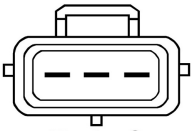
210-0532

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-05 Ford Thunderbird
2003-06 Lincoln LS





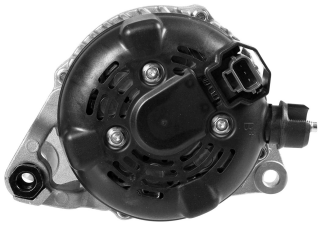


Plug Code 3371

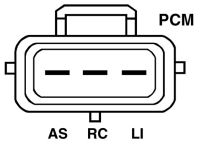
210-0533

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-13 Ford Mustang







Plug Code 337

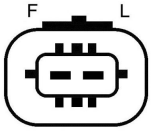
210-0534

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-09 Cadillac SRX
2005-10 Cadillac STS







Plug Code 919

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PHOTOS / FOTOS



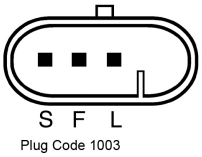
210-0535

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Buick LeSabre
2004-05 Pontiac Bonneville







Plug Code 1003

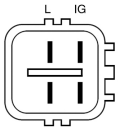
210-0537

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-06 Toyota Sequoia
2003-06 Toyota Tundra







Plug Code 917

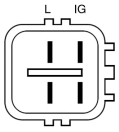
210-0538

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-07 Toyota Sequoia







Plug Code 917

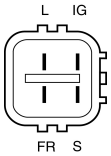
210-0539

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Toyota Sienna







Plug Code 295

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



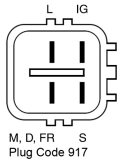
210-0540

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-05 Lexus LX470
2003-05 Toyota Land Cruiser





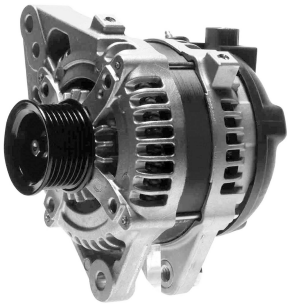


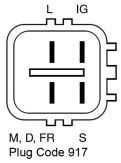
210-0541

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-05 Toyota 4Runner







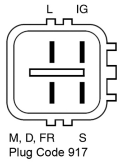
210-0543

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Lexus ES330
2004-06 Lexus RX330
2004-06 Toyota Camry
2004-07 Toyota Highlander







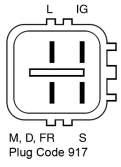
210-0545

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Lexus RX330
2004-06 Toyota Sienna







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PHOTOS / FOTOS



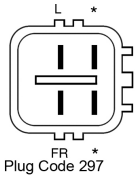
210-0546

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-07 Saturn Vue







Plug Code 297

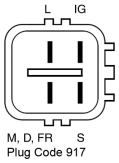
210-0547

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Toyota RAV4







Plug Code 917

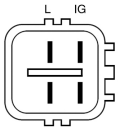
210-0548

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Lexus RX330
2005-06 Toyota Camry
2004-08 Toyota Solara







Plug Code 917

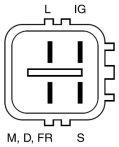
210-0549

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Toyota Camry
2004-08 Toyota Solara







Plug Code 917

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



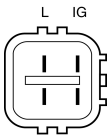
210-0550

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Scion tC
2005-06 Toyota Camry
2004-07 Toyota Highlander







Plug Code 295

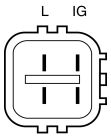
210-0551

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-07 Toyota Highlander







Plug Code 295

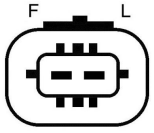
210-0552

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Chevrolet Cobalt
2006-07 Chevrolet HHR
2007 Pontiac G5
2005-06 Pontiac Pursuit







Plug Code 919

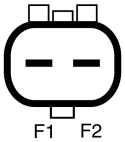
210-0553

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Dodge Dakota
2001-02 Jeep Wrangler







Plug Code 363

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

PHOTOS / FOTOS



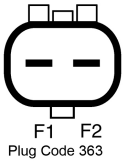
210-0557

TYPE/TIPO: ER/IF | **AMP: 145** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Dodge Durango







Plug Code 363

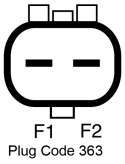
210-0558

TYPE/TIPO: ER/IF | **AMP: 145** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2003 Chrysler PT Cruiser
2003 Dodge Neon







Plug Code 363

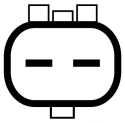
210-0559

TYPE/TIPO: ER/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Chrysler PT Cruiser
2004-05 Dodge Neon







Plug Code 363

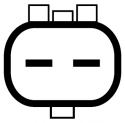
210-0560

TYPE/TIPO: ER/IF | **AMP: 145** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-05 Dodge Ram 1500 Pickup
2003-05 Dodge Ram 2500 Pickup
2003-05 Dodge Ram 3500 Pickup







Plug Code 363

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PHOTOS / FOTOS



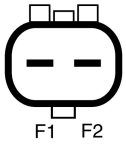
210-0561

TYPE/TIPO: ER/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Chrysler 300
2007 Dodge Charger
2005-07 Dodge Magnum
2007 Dodge Nitro







Plug Code 363

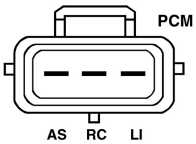
210-0563

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Ford Mustang







Plug Code 337

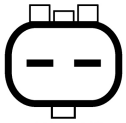
210-0564

TYPE/TIPO: ER/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-04 Chrysler 300M
2003-04 Chrysler Concorde
2003-04 Chrysler Intrepid
2003-04 Dodge Intrepid





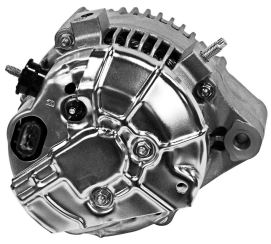


Plug Code 363

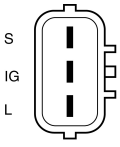
210-0565

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-02 Lexus LX470
2001-02 Toyota Land Cruiser







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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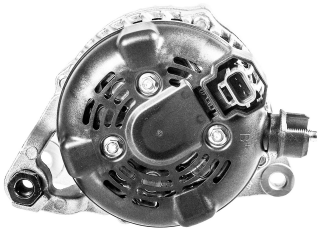
PHOTOS / FOTOS



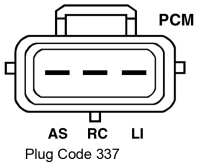
210-0567

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-14 Ford Mustang







Plug Code 337

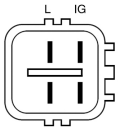
210-0568

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Lexus RX330
2004-06 Toyota Highlander







Plug Code 917

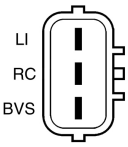
210-0569

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-09 Land Rover LR3
2006-09 Land Rover Range Rover
2006-09 Land Rover Range Rover Sport







Plug Code 3372

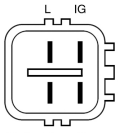
210-0570

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-07 Lexus GS430
2005-06 Lexus LS430







Plug Code 917

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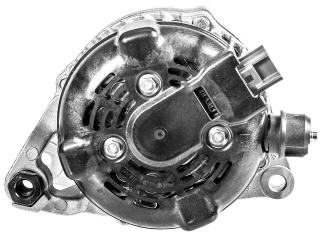
PHOTOS / FOTOS



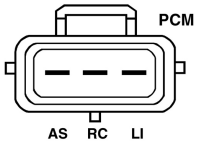
210-0571

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-14 Ford Mustang







Plug Code 337

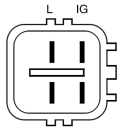
210-0572

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-13 Toyota Tacoma







Plug Code 917

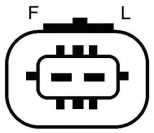
210-0573

TYPE/TIPO: ED/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009 Buick Allure
2008-09 Buick LaCrosse
2006-09 Chevrolet Impala
2006-07 Chevrolet Monte Carlo
2005-08 Pontiac Grand Prix





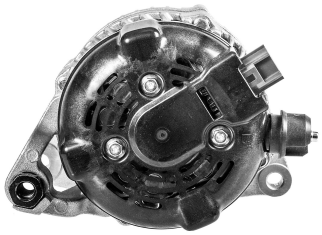


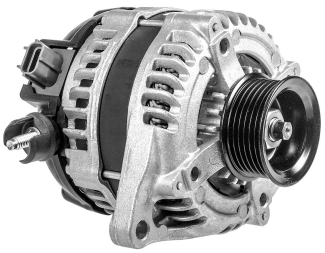
Plug Code 919

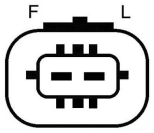
210-0574

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-14 Ford Mustang







Plug Code 919

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PHOTOS / FOTOS



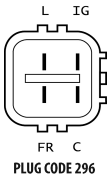
210-0575

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Honda Odyssey
2006-08 Honda Pilot







PLUG CODE 296

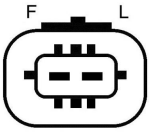
210-0576

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-09 Cadillac SRX
2005-11 Cadillac STS







Plug Code 919

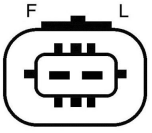
210-0577

TYPE/TIPO: ED/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Buick Lucerne







Plug Code 919

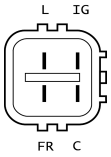
210-0580

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-09 Acura MDX
2005-08 Acura RL
2004-08 Acura TL
2005-07 Honda Odyssey
2005-08 Honda Pilot
2006-08 Honda Ridgeline







PLUG CODE 296

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



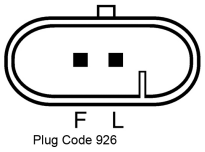
210-0581

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Chevrolet Equinox
2006 Pontiac Torrent





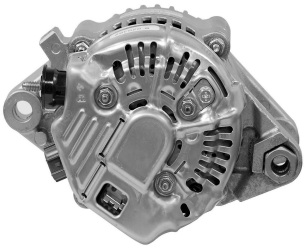


Plug Code 926

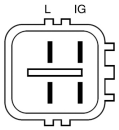
210-0582

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Toyota Tacoma







Plug Code 917

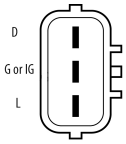
210-0583

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005 Suzuki Grand Vitara
2005-06 Suzuki XL-7







PLUG CODE 318

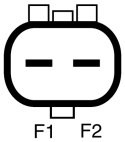
210-0586

TYPE/TIPO: ED/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Jeep Commander
2005-06 Jeep Grand Cherokee







Plug Code 363

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



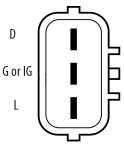
210-0587

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Suzuki Esteem
1996-97 Suzuki Sidekick





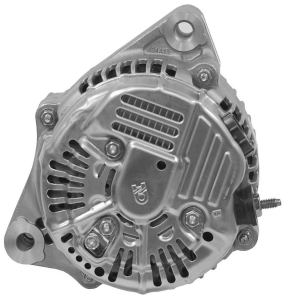


PLUG CODE 318

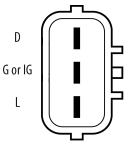
210-0590

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Land Rover Freelander





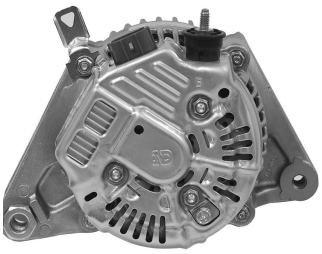


PLUG CODE 316

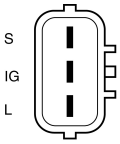
210-0592

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Toyota Celica





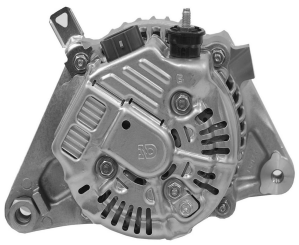


Plug Code 312

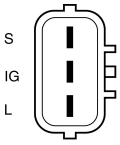
210-0593

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Toyota Celica







Plug Code 312

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



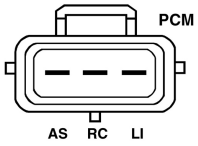
210-0594

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Ford F-150







Plug Code 337

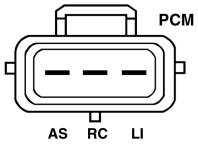
210-0595

TYPE/TIPO: IR/IF | **AMP: 220** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-14 Ford F-150







Plug Code 337

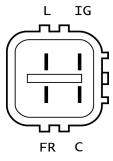
210-0597

TYPE/TIPO: IR/IF | **AMP: 105** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Honda S2000







PLUG CODE 296

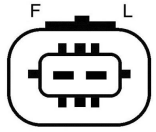
210-0598

TYPE/TIPO: ED/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Buick Park Avenue







Plug Code 919

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PHOTOS / FOTOS



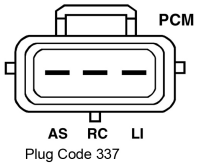
210-0599

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2007 Ford Freestyle







Plug Code 337

210-0604

TYPE/TIPO: IR/IF | **AMP: 170** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-14 Ford Escape
2014 Ford Transit Connect





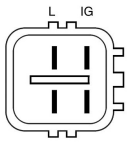
210-0606

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-07 Honda Accord







Plug Code 933

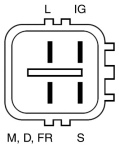
210-0607

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Lexus GX470
2006-07 Lexus LX470
2007-09 Toyota 4Runner
2006-07 Toyota Land Cruiser







Plug Code 917

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PHOTOS / FOTOS



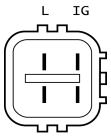
210-0609

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Acura CSX
2006-07 Acura TSX
2006-07 Honda Accord
2006-11 Honda Civic
2007-11 Honda CR-V
2007-11 Honda Element







PLUG CODE 296

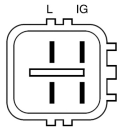
210-0611

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-09 Toyota 4Runner







Plug Code 917

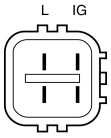
210-0612

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Toyota FJ Cruiser





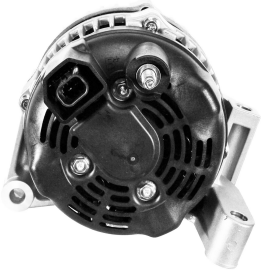


Plug Code 295

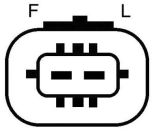
210-0613

TYPE/TIPO: ED/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Chevrolet Equinox
2007-09 Pontiac Torrent







Plug Code 919

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PHOTOS / FOTOS



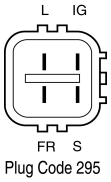
210-0614

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-10 Scion tC





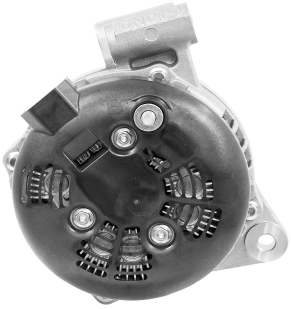


Plug Code 295

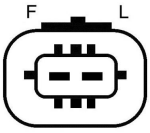
210-0616

TYPE/TIPO: ED/IF **AMP: 170** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Buick Enclave
2009-10 Chevrolet Traverse
2007-10 GMC Acadia
2007-09 Saturn Outlook







Plug Code 919

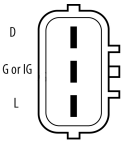
210-0618

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Suzuki Aerio







PLUG CODE 318

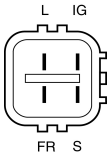
210-0619

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Toyota Yaris







Plug Code 295

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
For updates visit / Les mises à jour, visitez / Para las actualizaciones, visite ww.densoautoparts.com

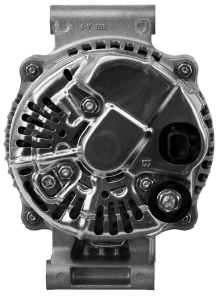
PHOTOS / FOTOS



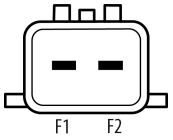
210-0621

TYPE/TIPO: ER/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-07 Dodge Caravan







PLUG CODE 362

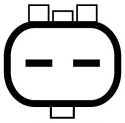
210-0624

TYPE/TIPO: ER/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Dodge Ram 1500 Pickup
2003-06 Dodge Viper







Plug Code 363

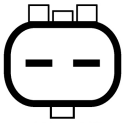
210-0628

TYPE/TIPO: ER/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Dodge Durango
2006 Dodge Ram 1500 Pickup







Plug Code 363

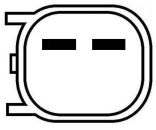
210-0631

TYPE/TIPO: ER/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007 Chrysler Aspen
2007-10 Dodge Nitro
2007 Jeep Commander
2007 Jeep Grand Cherokee
2007-10 Jeep Liberty







Plug Code 925

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



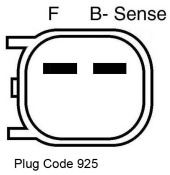
210-0632

TYPE/TIPO: ER/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-08 Chrysler Pacifica
2008-10 Chrysler Town & Country
2008-10 Dodge Grand Caravan







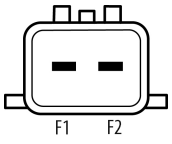
210-0633

TYPE/TIPO: ER/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007 Chrysler Town & Country
2007 Dodge Caravan
2007 Dodge Grand Caravan







PLUG CODE 362

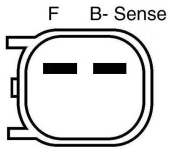
210-0634

TYPE/TIPO: ER/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-08 Jeep Wrangler





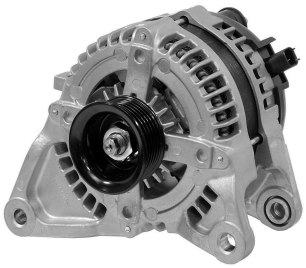


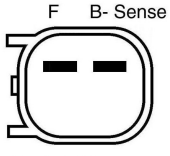
210-0635

TYPE/TIPO: ER/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-08 Jeep Commander
2007-09 Jeep Grand Cherokee







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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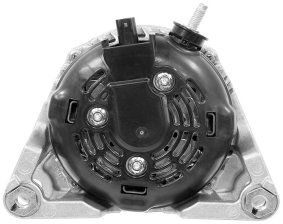
PHOTOS / FOTOS



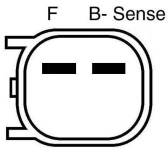
210-0636

TYPE/TIPO: ER/IF | **AMP: 160** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-08 Chrysler Aspen
2007-08 Dodge Durango
2007-08 Dodge Ram 1500 Pickup
2007-08 Dodge Ram 2500 Pickup
2007-08 Dodge Ram 3500 Pickup





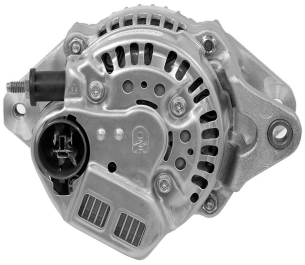


Plug Code 925

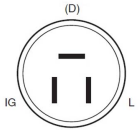
210-0637

TYPE/TIPO: IR/IF | **AMP: 45** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-89 Suzuki Samurai







Plug Code 282

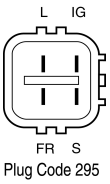
210-0638

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-15 Toyota Tacoma
2006-10 Toyota Tundra







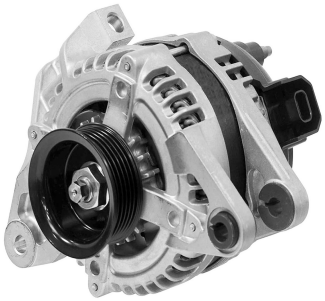
Plug Code 295

210-0639

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Buick Lucerne
2006-11 Cadillac DTS





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PHOTOS / FOTOS

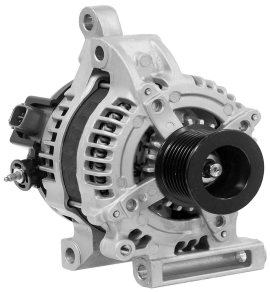


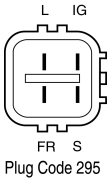
210-0640

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008 Toyota Sequoia
2007-11 Toyota Tundra





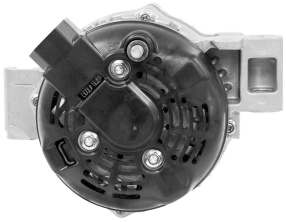


Plug Code 295

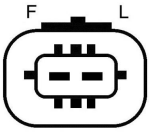
210-0641

TYPE/TIPO: ED/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Cadillac CTS







Plug Code 919

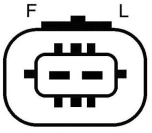
210-0642

TYPE/TIPO: ED/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Chevrolet Malibu
2008-09 Saturn Aura
2008-09 Saturn Vue





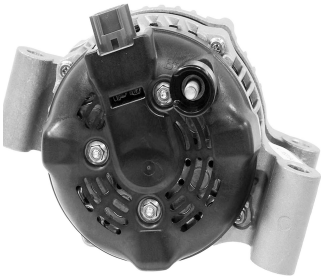


Plug Code 919

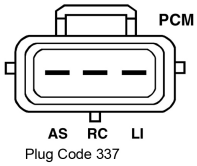
210-0643

TYPE/TIPO: ED/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Ford F-250 Super Duty
2008-10 Ford F-350 Super Duty
2008-10 Ford F-450 Super Duty







Plug Code 337

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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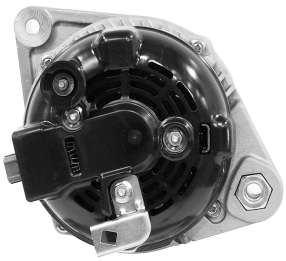
PHOTOS / FOTOS



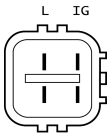
210-0644

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-13 Acura TSX
2008-11 Honda Accord







PLUG CODE 296

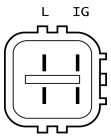
210-0645

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Honda Accord
2010 Honda Accord Crosstour





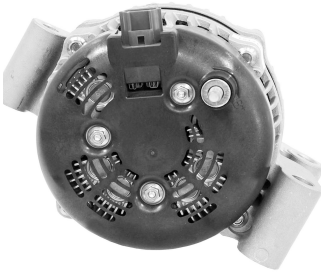


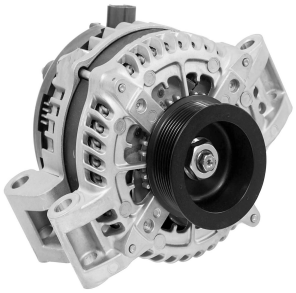
PLUG CODE 296

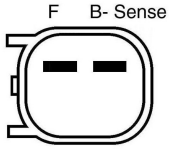
210-0646

TYPE/TIPO: ED/IF **AMP: 200** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Ford F-250 Super Duty
2008-09 Ford F-350 Super Duty
2008-09 Ford F-450 Super Duty





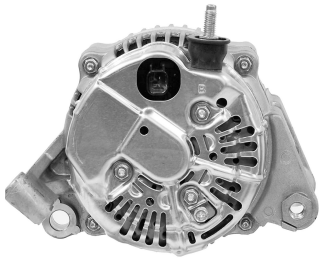


Plug Code 925

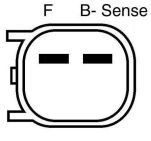
210-0647

TYPE/TIPO: ER/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Jeep Liberty







Plug Code 378

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



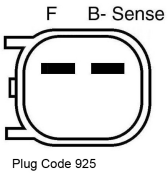
210-0648

TYPE/TIPO: ER/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-10 Chrysler Sebring
2008-10 Dodge Avenger



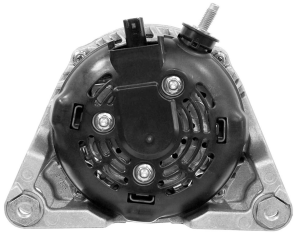




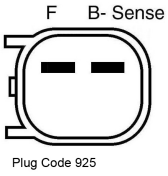
210-0649

TYPE/TIPO: ER/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Dodge Ram 2500 Pickup
2007-09 Dodge Ram 3500 Pickup







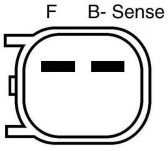
210-0650

TYPE/TIPO: ER/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Chrysler Aspen
2008-09 Dodge Durango
2008-10 Jeep Commander
2008-10 Jeep Grand Cherokee



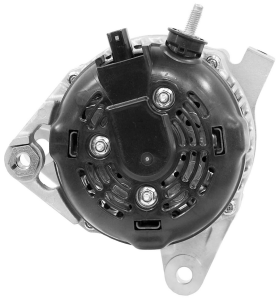




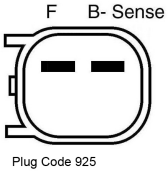
210-0651

TYPE/TIPO: ER/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Chrysler Town & Country
2008-10 Dodge Grand Caravan
2008-11 Jeep Wrangler







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



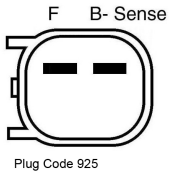
210-0652

TYPE/TIPO: ER/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Dodge Dakota
2008-09 Dodge Durango
2008 Dodge Ram 1500 Pickup
2008-09 Mitsubishi Raider
2011 Ram Dakota







Plug Code 925

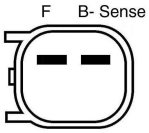
210-0653

TYPE/TIPO: ER/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Chrysler 300
2008-10 Dodge Challenger
2008-10 Dodge Charger
2008 Dodge Magnum







Plug Code 378

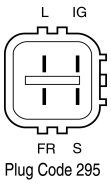
210-0654

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009 Lexus RX350
2005-15 Toyota Avalon
2007-14 Toyota Camry
2010-13 Toyota Highlander
2010-12 Toyota RAV4
2011-12 Toyota Venza
2009 Toyota Venza





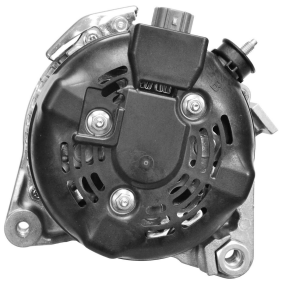


Plug Code 295

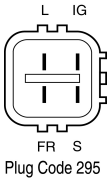
210-0655

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-15 Scion xB
2007-09 Toyota Camry







Plug Code 295

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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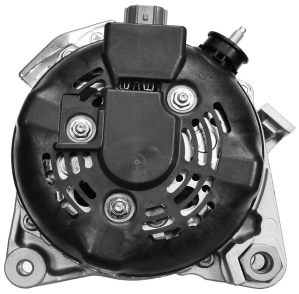
PHOTOS / FOTOS



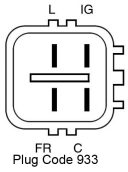
210-0656

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Toyota RAV4







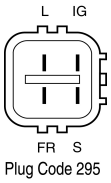
210-0657

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Lexus GS300
2007-11 Lexus GS350
2006-13 Lexus IS250
2006-13 Lexus IS350







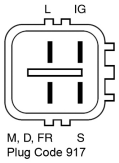
210-0659

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-11 Lexus ES350
2007-09 Lexus RX350
2008-11 Toyota Highlander







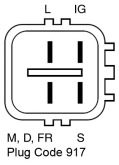
210-0660

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Lexus RX350
2005-15 Toyota Avalon
2010-13 Toyota Highlander
2009-15 Toyota Venza







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



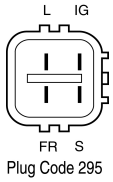
210-0661

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Pontiac Vibe
2007-09 Toyota Camry
2012-13 Toyota Corolla
2009-10 Toyota Corolla
2009-13 Toyota Matrix





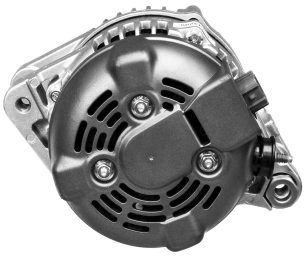


Plug Code 295

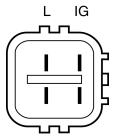
210-0662

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-13 Lexus RX350
2010-15 Toyota Highlander
2010-11 Toyota RAV4
2007-15 Toyota Sienna
2010-15 Toyota Venza







Plug Code 295

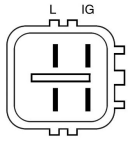
210-0663

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Toyota RAV4







Plug Code 933

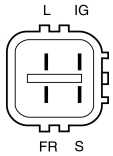
210-0664

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-10 Toyota Tacoma







Plug Code 295

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



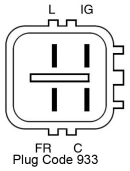
210-0665

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Toyota RAV4







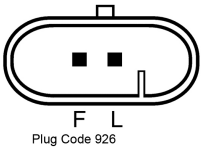
210-0666

TYPE/TIPO: ED/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
2005 Chevrolet Cobalt
2004-05 Saturn Ion



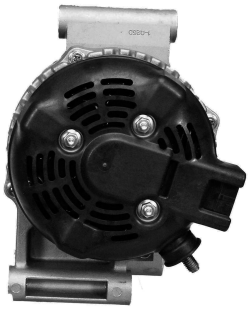




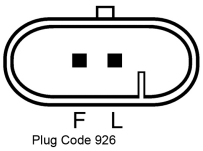
210-0667

TYPE/TIPO: ED/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
2006-07 Chevrolet Cobalt
2006-07 Saturn Ion







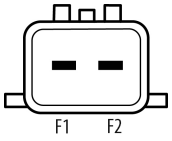
210-0668

TYPE/TIPO: ER/IF | **AMP: 145** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-06 Chrysler Town & Country
2001-03 Chrysler Voyager
2001-06 Dodge Caravan
2001-06 Dodge Grand Caravan







PLUG CODE 362

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



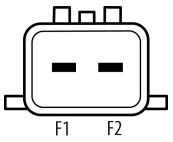
210-0669

TYPE/TIPO: ER/IF **AMP: 125** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Chrysler Town & Country
2005-07 Dodge Caravan
2005-07 Dodge Grand Caravan





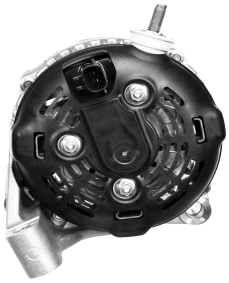


PLUG CODE 362

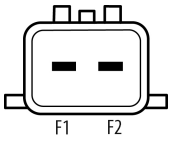
210-0670

TYPE/TIPO: ER/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-04 Chrysler Town & Country
2001-03 Chrysler Voyager
2001-04 Dodge Caravan
2001-04 Dodge Grand Caravan
2002-03 Dodge Ram 1500 Pickup





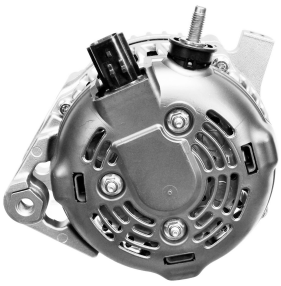


PLUG CODE 362

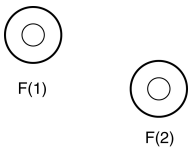
210-0671

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Chrysler Pacifica







Plug Code 320

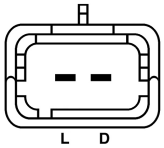
210-0673

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Jeep Liberty







Plug Code 425

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
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PHOTOS / FOTOS



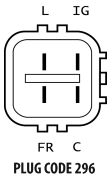
210-0675

TYPE/TIPO: IR/IF | **AMP: 105** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Acura CL
2000-03 Acura TL







PLUG CODE 296

210-0676

TYPE/TIPO: ED/IF | **AMP: 220** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-07 Buick Lucerne
2008-11 Cadillac DTS



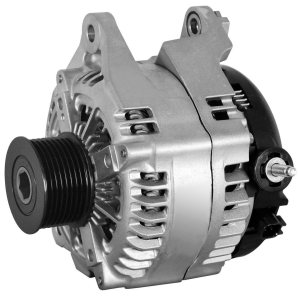


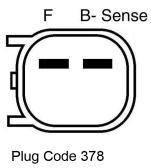
210-0677

TYPE/TIPO: ER/IF | **AMP: 220** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010 Dodge Ram 3500 Pickup
2008-10 Dodge Ram 4500
2008-10 Dodge Ram 5500
2013 Ram 2500
2013 Ram 3500
2011 Ram 3500
2011-12 Ram 4500
2011-12 Ram 5500





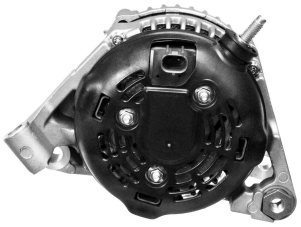


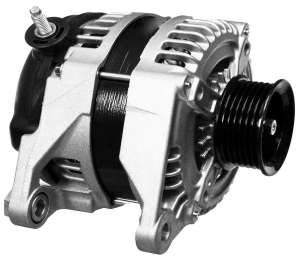
Plug Code 378

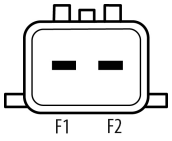
210-0679

TYPE/TIPO: ER/IF | **AMP: 145** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-07 Dodge Durango
2006 Jeep Commander
2005-06 Jeep Grand Cherokee
2002-06 Jeep Liberty







PLUG CODE 362

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS

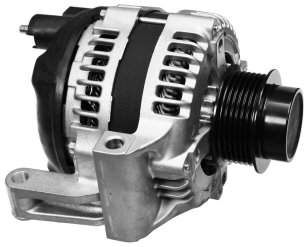


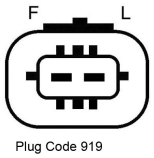
210-0680

TYPE/TIPO: ED/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008 Chevrolet Impala







Plug Code 919

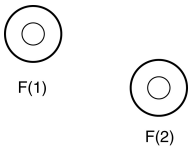
210-0682

TYPE/TIPO: ER/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Dodge B150 Van
1995-96 Dodge B1500 Van
1992-94 Dodge B250 Van
1995-96 Dodge B2500 Van
1992-94 Dodge B350 Van
1995-96 Dodge B3500 Van
1992-93 Dodge D150 Pickup
1992-93 Dodge D250 Pickup
1993 Dodge D350 Pickup
1992-96 Dodge Dakota
1994-96 Dodge Ram 1500 Pickup
1994-96 Dodge Ram 2500 Pickup
1994-96 Dodge Ram 3500 Pickup





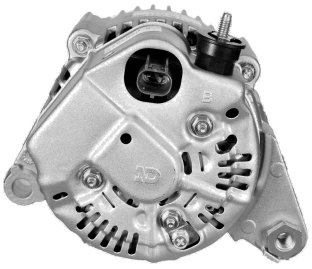


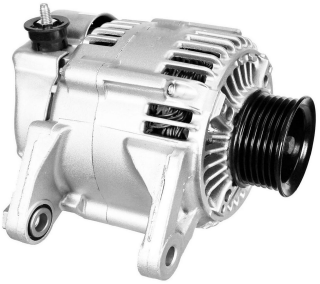
Plug Code 320

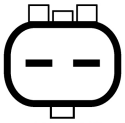
210-0684

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Jeep Wrangler







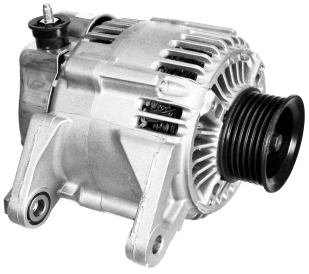
Plug Code 363

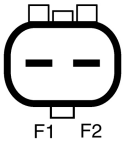
210-0685

TYPE/TIPO: ER/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Jeep Wrangler







Plug Code 363

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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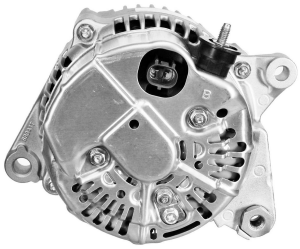
PHOTOS / FOTOS

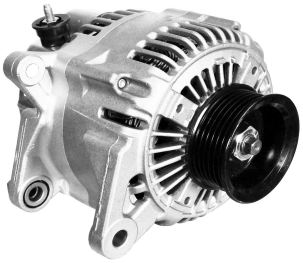


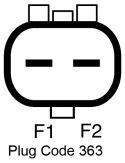
210-0686

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-01 Chrysler Concorde
1999-01 Dodge Intrepid





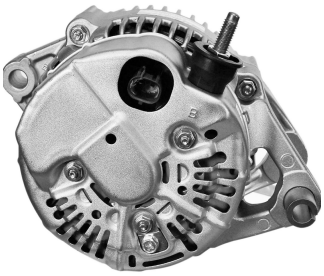


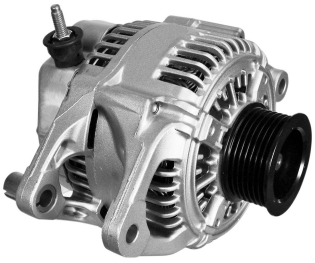
Plug Code 363

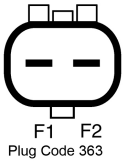
210-0687

TYPE/TIPO: ER/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002 Dodge Ram 1500 Pickup
2002-03 Dodge Ram 2500 Pickup
2002-03 Dodge Ram 3500 Pickup







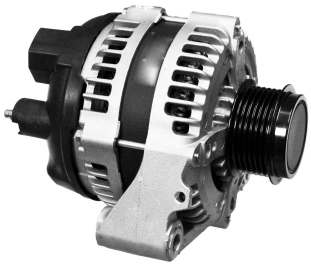
Plug Code 363

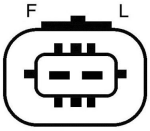
210-0691

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-11 Buick Lucerne





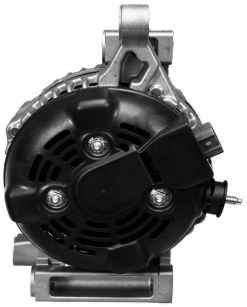


Plug Code 919

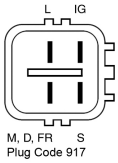
210-0697

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-15 Toyota Sequoia
2008-15 Toyota Tundra







Plug Code 917

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PHOTOS / FOTOS



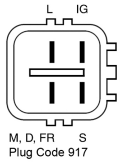
210-0699

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Scion xD
2009 Toyota Corolla







Plug Code 917

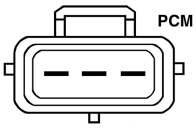
210-0700

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Ford F-250 Super Duty
2009-10 Ford F-350 Super Duty







Plug Code 337

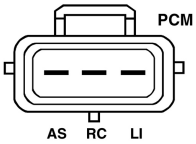
210-0701

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Ford Mustang







Plug Code 337

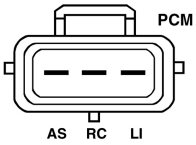
210-0702

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Ford Crown Victoria
2009-11 Ford E-150 Van
2009-11 Ford E-250 Van
2009-11 Ford E-350 Super Duty
2009-11 Ford E-450 Super Duty
2009 Lincoln Town Car
2009 Mercury Grand Marquis







Plug Code 337

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
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PHOTOS / FOTOS



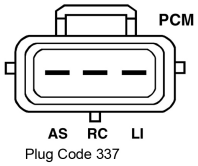
210-0703

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Ford Explorer
2008-09 Ford Explorer Sport Trac
2009-10 Ford F-150
2009 Mercury Mountaineer





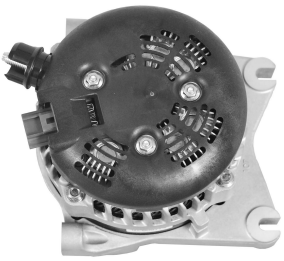


Plug Code 337

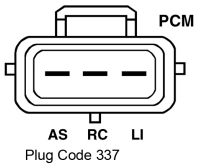
210-0704

TYPE/TIPO: ED/IF | **AMP: 220** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009 Ford E-350 Super Duty
2009 Ford E-450 Super Duty





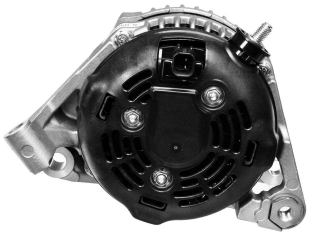


Plug Code 337

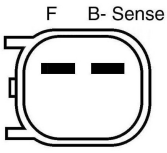
210-0710

TYPE/TIPO: ER/IF | **AMP: 145** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Dodge Ram 1500 Pickup







Plug Code 925

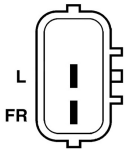
210-0711

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-08 Hyundai Entourage
2006-09 Kia Sedona







Plug Code 427

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



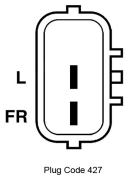
210-0712

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-11 Hyundai Azera
2007-09 Hyundai Santa Fe
2006-09 Hyundai Sonata
2007-12 Hyundai Veracruz
2010 Kia Borrego
2007-09 Kia Sorento







Plug Code 427

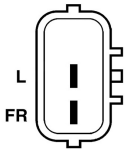
210-0713

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-15 Hyundai Genesis Coupe







Plug Code 427

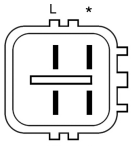
210-0714

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Kia Borrego
2008-10 Kia Sedona







Plug Code 297

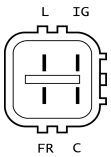
210-0715

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013 Hyundai Genesis
2009-11 Hyundai Genesis







PLUG CODE 296

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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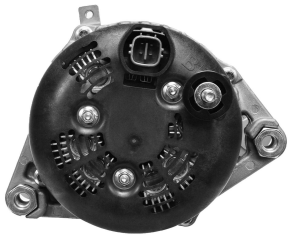
PHOTOS / FOTOS



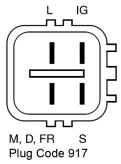
210-0716

TYPE/TIPO: IR/IF **AMP: 180** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Kia Borrego



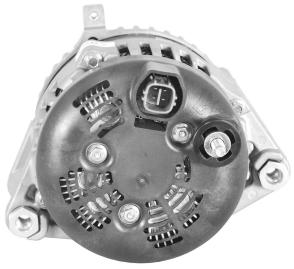




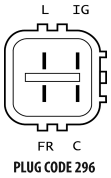
210-0717

TYPE/TIPO: IR/IF **AMP: 180** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-15 Hyundai Equus
2009-15 Hyundai Genesis
2015 Kia K900



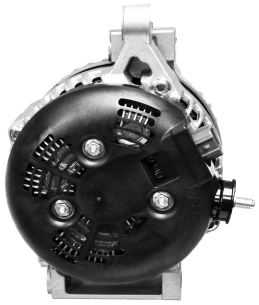




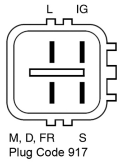
210-0719

TYPE/TIPO: IR/IF **AMP: 180** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Lexus LX570
2008-11 Toyota Land Cruiser
2010-11 Toyota Sequoia



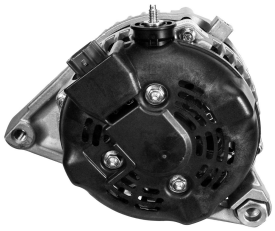


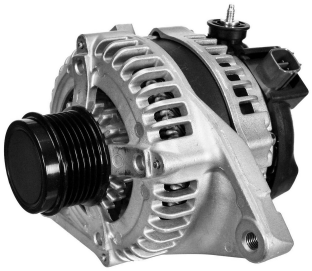


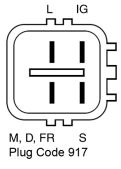
210-0722

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-15 Scion tC
2009-12 Toyota RAV4







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PHOTOS / FOTOS



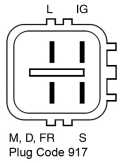
210-0723

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Toyota Camry







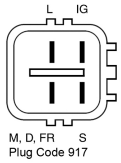
210-0724

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-13 Toyota Corolla



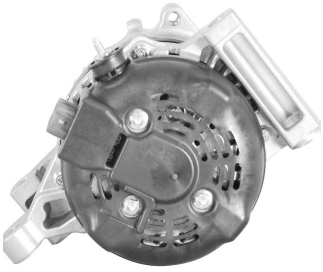




210-0726

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-13 Lexus GX460





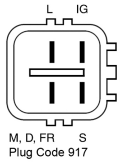
210-0728

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010 Toyota 4Runner







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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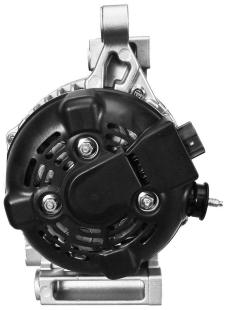
PHOTOS / FOTOS



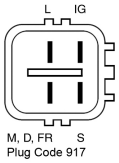
210-0730

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-15 Toyota Sequoia
2008-15 Toyota Tundra



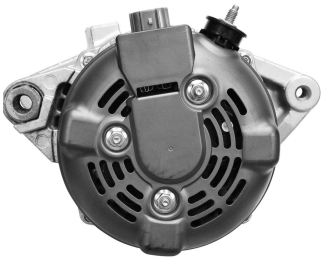




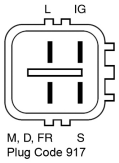
210-0731

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Pontiac Vibe
2009-10 Toyota Corolla
2009-10 Toyota Matrix







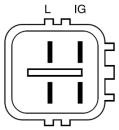
210-0732

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-14 Toyota Camry
2010-12 Toyota RAV4





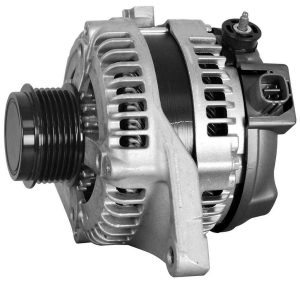


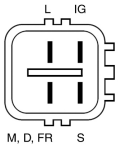
210-0733

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-14 Toyota Highlander
2010-15 Toyota Venza







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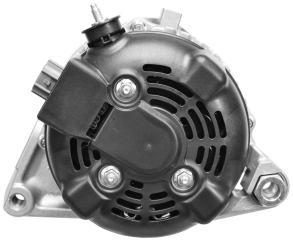
PHOTOS / FOTOS



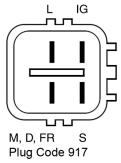
210-0734

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-14 Toyota Highlander
2009-15 Toyota Venza





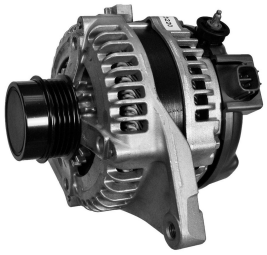


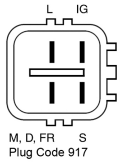
210-0735

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Toyota Camry



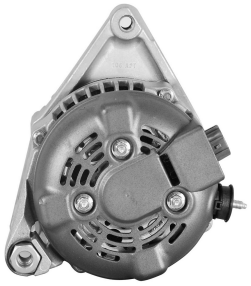




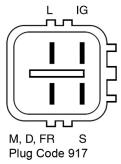
210-0736

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-14 Toyota Highlander







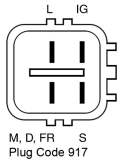
210-0737

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Lexus RX350
2007-11 Toyota Camry
2008-11 Toyota Highlander
2009-11 Toyota RAV4







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PHOTOS / FOTOS



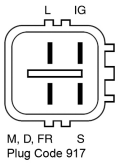
210-0740

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-12 Lexus RX350
2008-13 Toyota Highlander
2009-11 Toyota RAV4





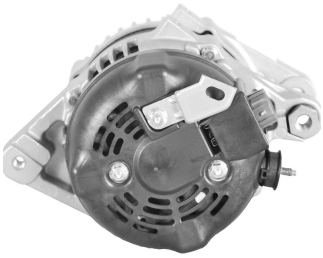


Plug Code 917

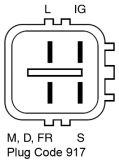
210-0741

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-13 Toyota 4Runner
2010-14 Toyota FJ Cruiser
2011-14 Toyota Tundra





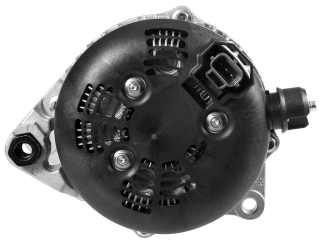


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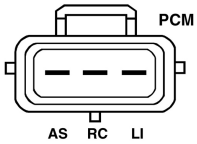
210-0742

TYPE/TIPO: IR/IF | **AMP: 220** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-14 Ford F-150
2013-14 Ford Police Interceptor Sedan
2013-14 Ford Police Interceptor Utility
2013-14 Lincoln MKT
2014 Toyota Corolla





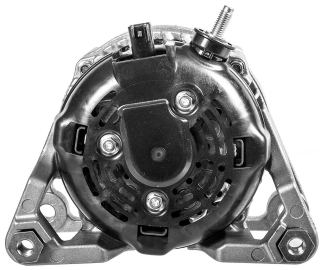


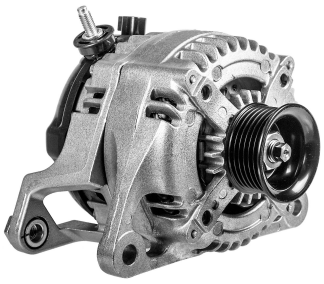
Plug Code 337

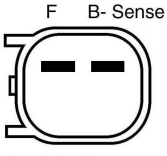
210-0744

TYPE/TIPO: ER/IF | **AMP: 145** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010 Dodge Ram 2500 Pickup
2012 Ram 1500
2011-14 Ram 2500
2011-14 Ram 3500







Plug Code 925

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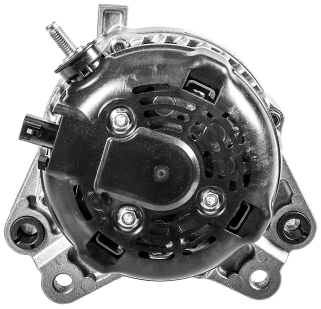
PHOTOS / FOTOS



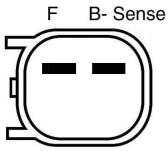
210-0745

TYPE/TIPO: ER/IF | **AMP: 160** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
2012-14 Jeep Wrangler







Plug Code 925

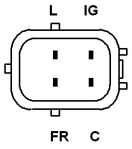
210-0750

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-13 Acura MDX
2009-12 Acura RL
2009-14 Acura TL
2010-14 Acura TSX
2010-13 Acura ZDX
2008-10 Honda Odyssey
2009-11 Honda Pilot
2009-11 Honda Ridgeline







Plug Code 935

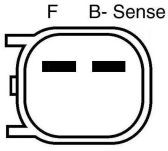
210-0751

TYPE/TIPO: ER/IF | **AMP: 160** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Chrysler Town & Country
2008-10 Dodge Grand Caravan





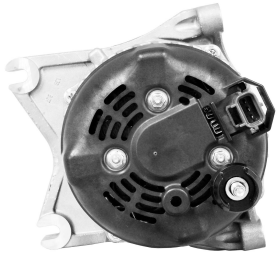


Plug Code 925

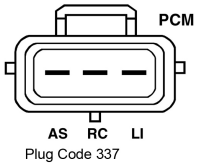
210-0752

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Ford F-150







Plug Code 337

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PHOTOS / FOTOS



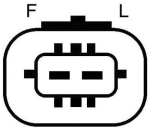
210-0753

TYPE/TIPO: IR/IF **AMP: 135** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-11 Chevrolet Impala
2006 Chevrolet Impala
2006 Chevrolet Monte Carlo







Plug Code 919

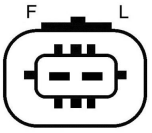
210-0754

TYPE/TIPO: IR/IF **AMP: 170** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-13 Buick Enclave
2011-13 Chevrolet Traverse
2011-13 GMC Acadia
2010 Saturn Outlook





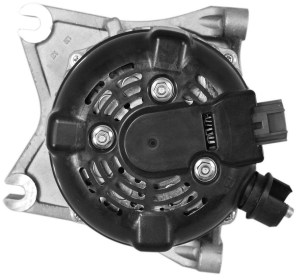


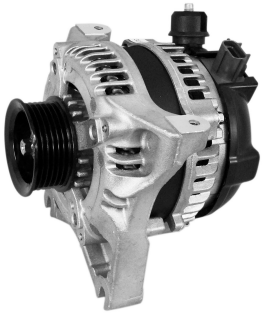
Plug Code 919

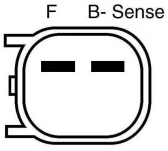
210-0755

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Ford Crown Victoria
2010-11 Ford E-150 Van
2010-11 Ford E-250 Van
2010 Ford E-350 Super Duty
2010 Ford E-450 Super Duty
2010-11 Lincoln Town Car
2010-11 Mercury Grand Marquis







Plug Code 925

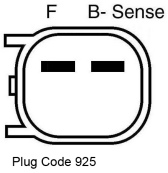
210-0756

TYPE/TIPO: ER/IF **AMP: 160** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Dodge Ram 1500 Pickup
2011 Ram 1500







Plug Code 925

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PHOTOS / FOTOS



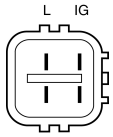
210-0757

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Toyota Tundra





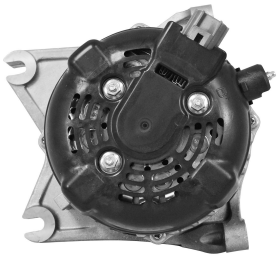


Plug Code 295

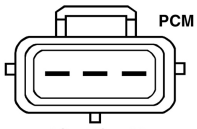
210-0760

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-08 Ford Expedition
2005-09 Lincoln Navigator





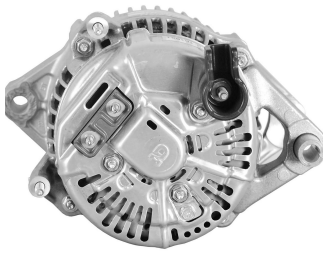


Plug Code 337

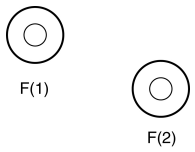
210-0761

TYPE/TIPO: ER/IF | **AMP: 120** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-91 Dodge B150 Van
1990-92 Dodge B250 Van
1990-92 Dodge B350 Van
1990-91 Dodge D150 Pickup
1990-92 Dodge D250 Pickup
1990-92 Dodge D350 Pickup
1990-91 Dodge Dakota
1990-92 Dodge Ramcharger
1990-91 Dodge W150 Pickup
1990-92 Dodge W250 Pickup
1990-92 Dodge W350 Pickup







Plug Code 320

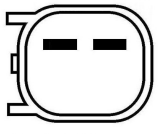
210-0762

TYPE/TIPO: ER/IF | **AMP: 140** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011 Dodge Nitro
2010-12 Jeep Liberty







Plug Code 925

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



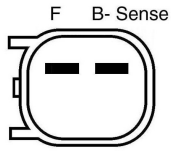
210-0763

TYPE/TIPO: ER/IF | **AMP: 140** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Dodge Journey







Plug Code 925

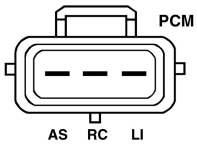
210-0764

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Volvo C70
2006 Volvo S40







Plug Code 337

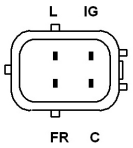
210-0766

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-13 Honda Odyssey
2012-15 Honda Pilot
2012-14 Honda Ridgeline





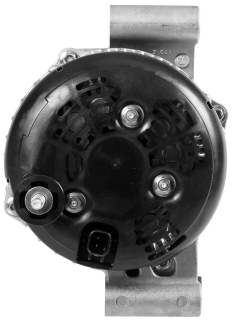


Plug Code 935

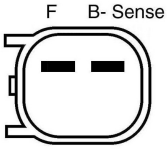
210-0769

TYPE/TIPO: ER/IF | **AMP: 220** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-13 Dodge Charger
2011-14 Dodge Durango
2011-14 Jeep Grand Cherokee







Plug Code 925

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PHOTOS / FOTOS



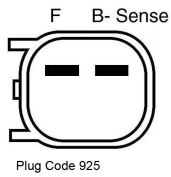
210-0770

TYPE/TIPO: ER/IF | **AMP: 160** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-14 Chrysler 200
2011-14 Chrysler Town & Country
2011-14 Dodge Avenger
2011-14 Dodge Grand Caravan
2011-14 Dodge Journey
2012-14 Ram C/V





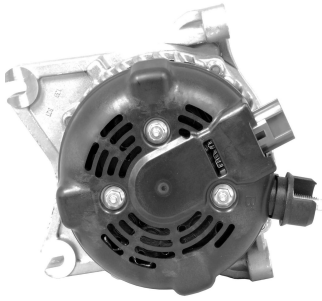


Plug Code 925

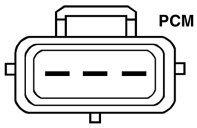
210-0772

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Ford Expedition
2009-10 Ford F-150
2015 Lincoln Navigator
2010 Lincoln Navigator





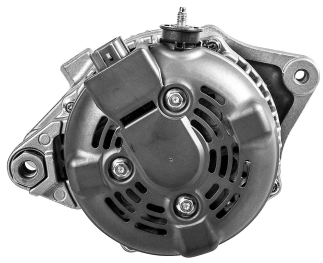


Plug Code 337

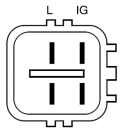
210-0773

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-13 Toyota Corolla
2011-13 Toyota Matrix







Plug Code 917

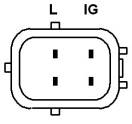
210-0774

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-12 Honda Accord
2011 Honda Accord Crosstour
2012 Honda Crosstour







Plug Code 935

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



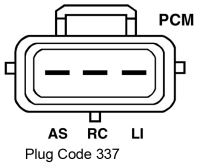
210-0775

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Ford Mustang





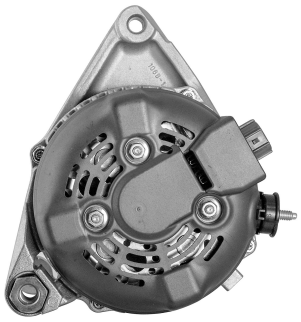


Plug Code 337

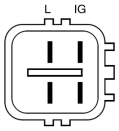
210-0776

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-12 Toyota Highlander





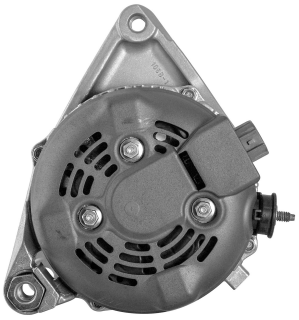


Plug Code 917

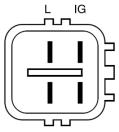
210-0778

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-12 Toyota Highlander







Plug Code 917

210-0779

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-15 Lexus GX460





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DENSO
first time fit

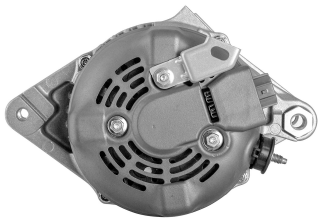
PHOTOS / FOTOS

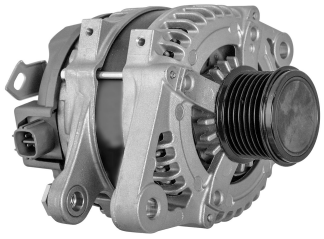


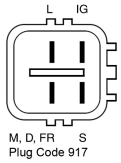
210-0780

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-15 Toyota 4Runner







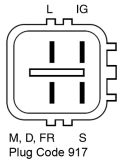
210-0783

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Toyota Camry







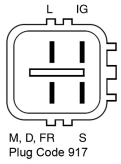
210-0784

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Toyota Camry







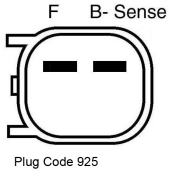
210-0785

TYPE/TIPO: ER/IF | **AMP: 220** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-14 Chrysler 300
2011-14 Dodge Challenger
2011-14 Dodge Charger
2011-14 Dodge Durango
2009-14 Jeep Grand Cherokee







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first time fit

PHOTOS / FOTOS

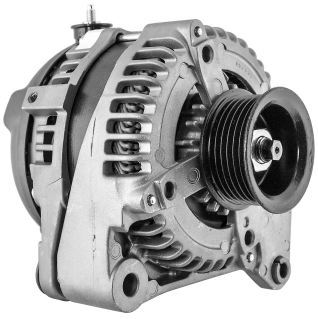


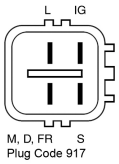
210-0786

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Toyota Tundra







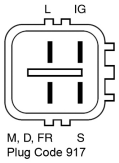
210-0787

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Toyota Sequoia
2007-09 Toyota Tundra





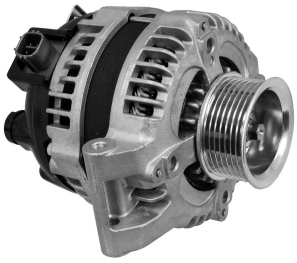


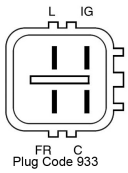
210-0788

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-12 Acura RDX





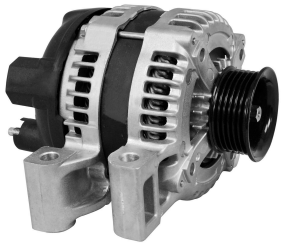


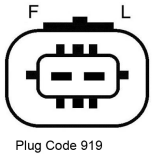
210-0789

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Chevrolet Equinox
2008-09 Pontiac Torrent
2007-09 Suzuki XL-7







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PHOTOS / FOTOS



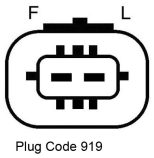
210-0791

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Saturn Vue







Plug Code 919

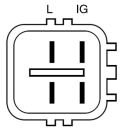
210-0792

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Toyota Sequoia





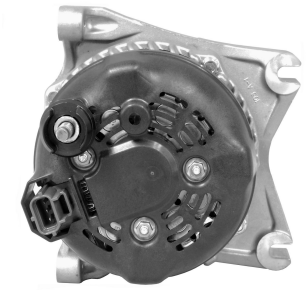


Plug Code 917

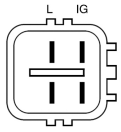
210-0794

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Ford Mustang





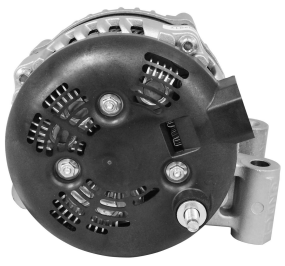


Plug Code 917

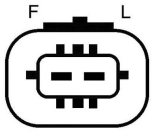
210-0797

TYPE/TIPO: IR/IF **AMP: 170** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012 Chevrolet Impala
2007-09 Suzuki XL-7







Plug Code 919

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



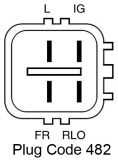
210-0798

TYPE/TIPO: IR/IF **AMP: 180** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-15 Lexus LS460







Plug Code 482

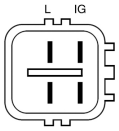
210-0799

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-14 Toyota Yaris







Plug Code 917

210-0800

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2014-15 Acura MDX





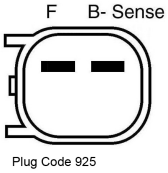
210-0803

TYPE/TIPO: ED/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-09 Chrysler PT Cruiser







Plug Code 925

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



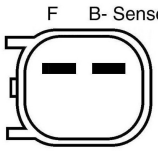
210-0804

TYPE/TIPO: ED/IF | **AMP: 140** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009 Chrysler 300
2009 Dodge Charger







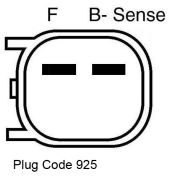
210-0805

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Jeep Commander
2009-10 Jeep Grand Cherokee



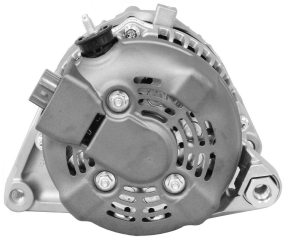




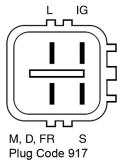
210-0807

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Toyota Highlander
2011-12 Toyota Sienna







210-0811

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-09 Toyota Hiace





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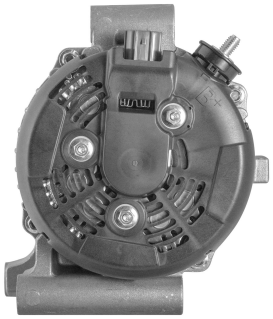
PHOTOS / FOTOS



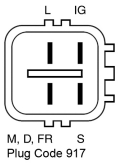
210-0814

TYPE/TIPO: IR/IF **AMP: 180** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Lexus GS460
2008-14 Lexus IS F



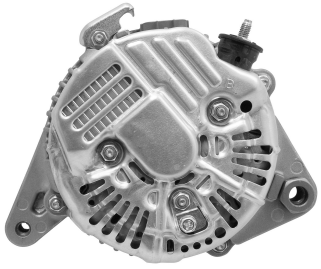




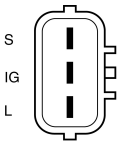
210-0816

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Lexus ES300





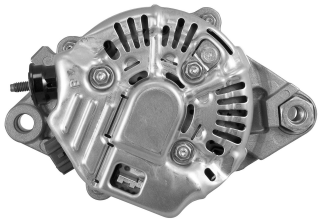


Plug Code 312

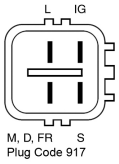
210-0818

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-15 Toyota Tacoma



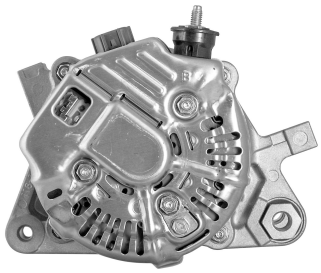


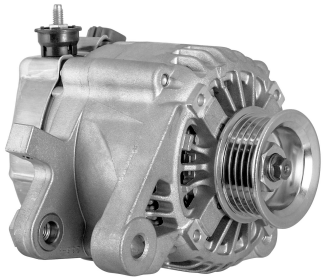


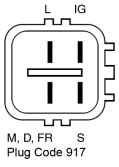
210-0821

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-15 Scion iQ







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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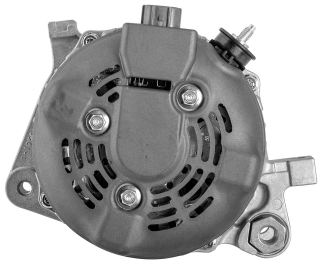
PHOTOS / FOTOS

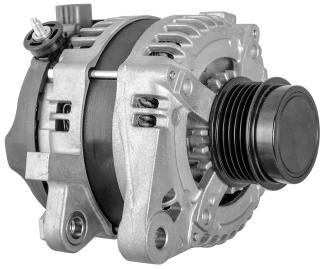


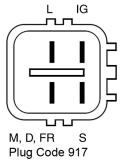
210-0823

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012 Scion iQ





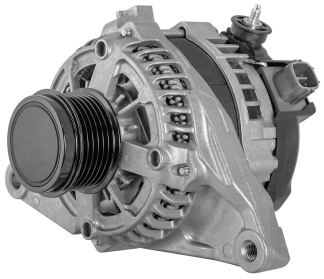


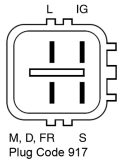
210-0824

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Toyota Camry
2013-15 Toyota RAV4







210-0825

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-15 Toyota RAV4



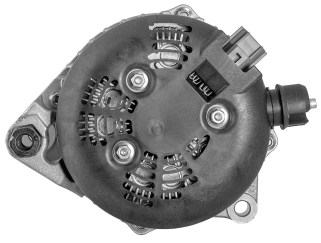




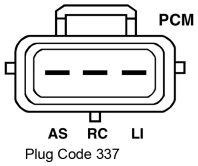
210-0826

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-13 Ford F-150







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PHOTOS / FOTOS



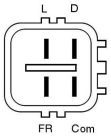
210-0827

TYPE/TIPO: IR/IF | **AMP: 200** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2012 Hyundai Genesis
2015 Kia K900





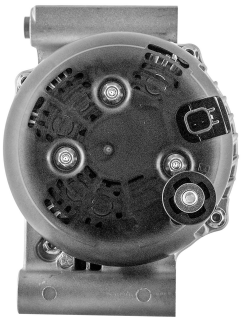


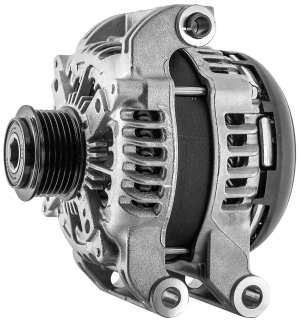
Plug Code 487

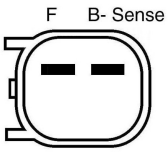
210-0828

TYPE/TIPO: ER/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-13 Chrysler 300
2015 Dodge Challenger
2012-13 Dodge Charger
2012 Dodge Durango
2015 Jeep Grand Cherokee
2012-13 Jeep Grand Cherokee
2010 Jeep Grand Cherokee







Plug Code 925

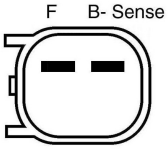
210-0829

TYPE/TIPO: ER/IF | **AMP: 180** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-13 Chrysler 300
2015 Dodge Challenger
2011-13 Dodge Challenger
2011-13 Dodge Charger







Plug Code 925

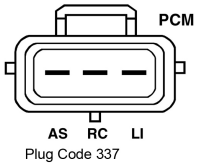
210-0830

TYPE/TIPO: IR/IF | **AMP: 160** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-13 Ford F-250 Super Duty
2011-13 Ford F-350 Super Duty
2011-13 Ford F-450 Super Duty
2011-13 Ford F-550 Super Duty







Plug Code 337

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PHOTOS / FOTOS



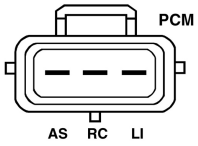
210-0831

TYPE/TIPO: IR/IF | **AMP: 200** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Ford F-250 Super Duty
2011-13 Ford F-250 Super Duty
2015 Ford F-350 Super Duty
2011-13 Ford F-350 Super Duty
2015 Ford F-450 Super Duty
2011-13 Ford F-450 Super Duty
2015 Ford F-550 Super Duty
2011-13 Ford F-550 Super Duty





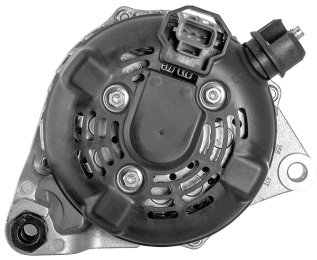


Plug Code 337

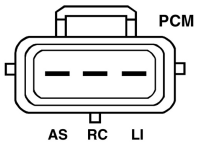
210-0832

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Ford F-250 Super Duty
2011-13 Ford F-250 Super Duty
2015 Ford F-350 Super Duty
2011-13 Ford F-350 Super Duty
2015 Ford F-450 Super Duty
2011-13 Ford F-450 Super Duty
2015 Ford F-550 Super Duty
2011-13 Ford F-550 Super Duty





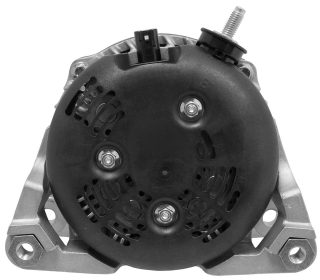


Plug Code 337

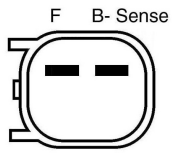
210-0834

TYPE/TIPO: ER/IF | **AMP: 145** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Dodge Viper







Plug Code 925

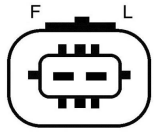
210-0836

TYPE/TIPO: IR/IF | **AMP: 180** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Cadillac CTS
2009-12 Cadillac CTS







Plug Code 919

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DENSO
first time fit

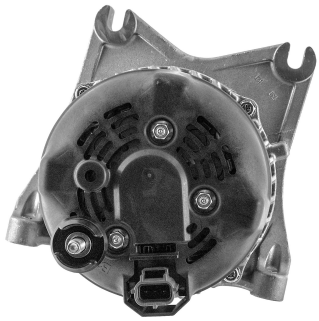
PHOTOS / FOTOS

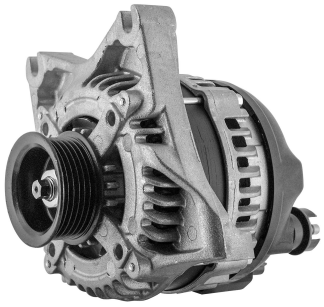


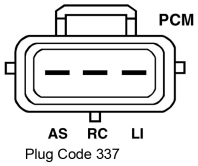
210-0838

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Ford Explorer
2009-10 Ford Explorer Sport Trac
2009-10 Mercury Mountaineer







Plug Code 337

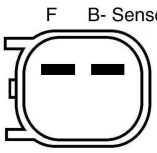
210-0840

TYPE/TIPO: ER/IF | **AMP: 180** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-13 Chrysler 300
2015 Dodge Challenger
2011-13 Dodge Charger
2011-13 Dodge Durango
2015 Jeep Grand Cherokee
2011-13 Jeep Grand Cherokee
2013 Ram 1500







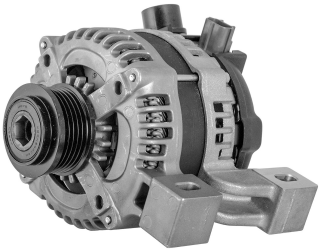
Plug Code 925

210-0841

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Volvo S40
2005-06 Volvo V50





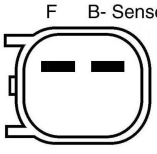
210-0842

TYPE/TIPO: ER/IF | **AMP: 160** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2013 Chrysler 300
2015 Dodge Challenger
2012-13 Dodge Challenger
2013 Dodge Charger
2013 Dodge Durango
2015 Jeep Grand Cherokee
2012-13 Jeep Grand Cherokee







Plug Code 925

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



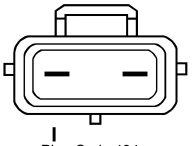
210-0843

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004 Volvo S40



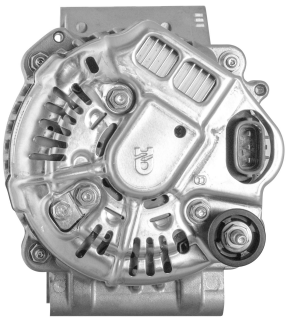


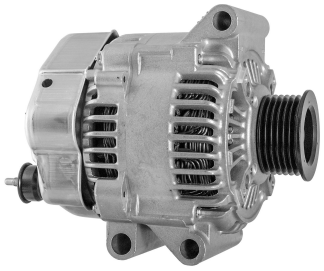


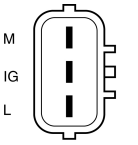
210-0844

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Mini Cooper



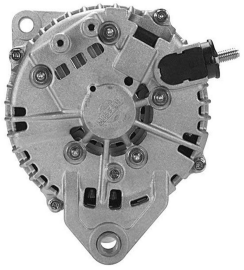


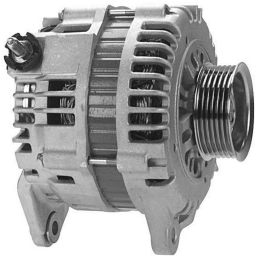


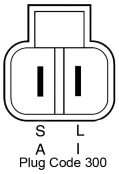
210-3102

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-99 Infiniti QX4







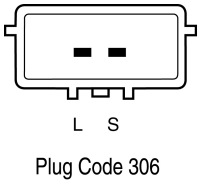
210-3104

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-00 Infiniti Q45







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PHOTOS / FOTOS



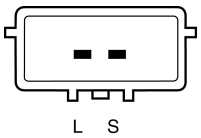
210-3105

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-01 Infiniti I30
2001 Nissan Maxima
1998-99 Nissan Maxima







Plug Code 306

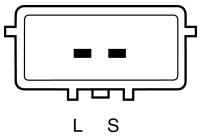
210-3106

TYPE/TIPO: IR/IF | **AMP: 125** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Infiniti I30
1995-97 Nissan Maxima





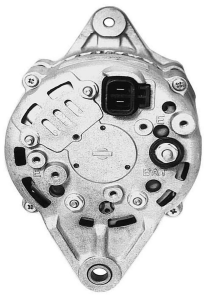


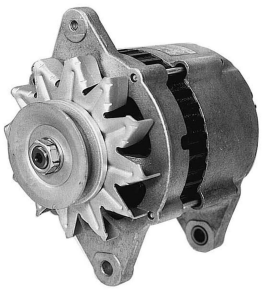
Plug Code 306

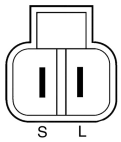
210-3107

TYPE/TIPO: IR/EF | **AMP: 50** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-86 Nissan 720
1986-89 Nissan D21
1987-88 Nissan Pathfinder





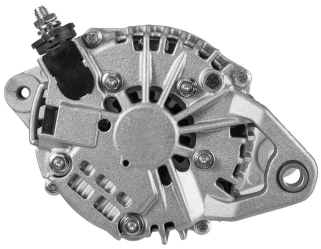


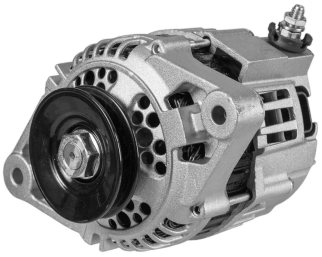
Plug Code 300

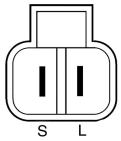
210-3110

TYPE/TIPO: IR/IF | **AMP: 60** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-97 Nissan Pickup







Plug Code 300

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PHOTOS / FOTOS



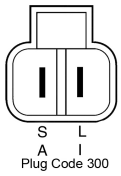
210-3113

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990 Nissan D21







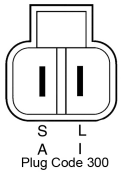
210-3116

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995 Nissan Pathfinder
1995 Nissan Pickup







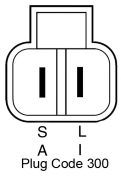
210-3117

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-96 Nissan 200SX
1995-96 Nissan Sentra





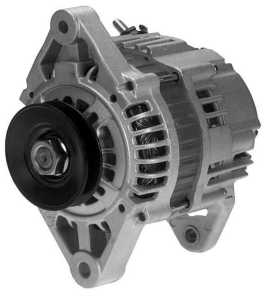


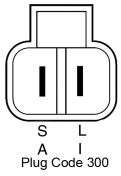
210-3118

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-00 Nissan Frontier
2000 Nissan Xterra







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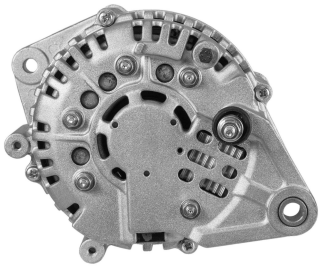
PHOTOS / FOTOS



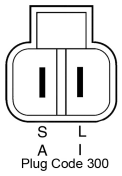
210-3119

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Nissan 300ZX



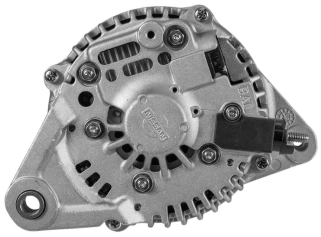




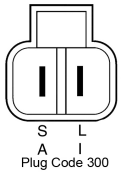
210-3120

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-93 Infiniti G20
1991-93 Nissan NX
1991-94 Nissan Sentra







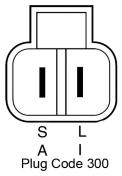
210-3122

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Nissan 300ZX







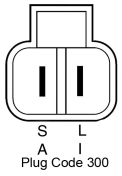
210-3126

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-97 Nissan Altima







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DENSO
first time fit

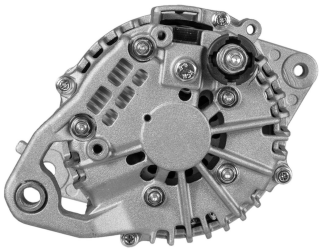
PHOTOS / FOTOS

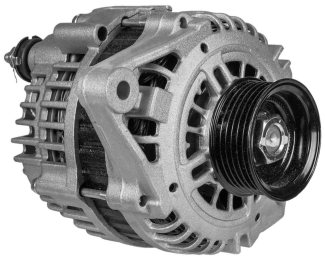


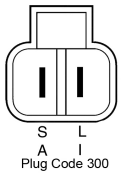
210-3127

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 Nissan 200SX
1997-99 Nissan Sentra



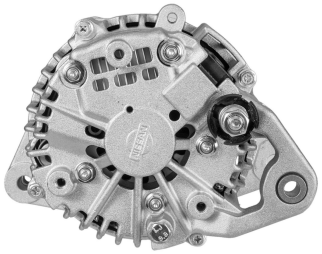




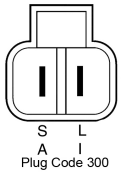
210-3128

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Nissan Frontier
2000 Nissan Xterra



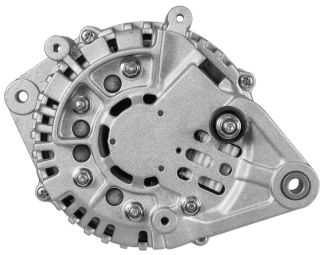




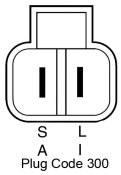
210-3129

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-88 Nissan Maxima



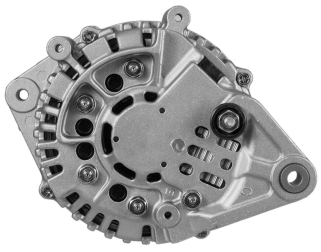




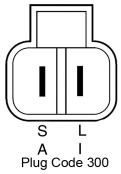
210-3131

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-94 Nissan Maxima







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PHOTOS / FOTOS

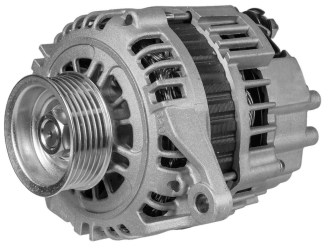


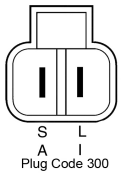
210-3133

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Infiniti QX4
1996-97 Nissan Pathfinder







Plug Code 300

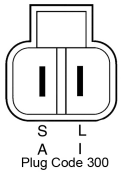
210-3134

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-00 Nissan Pathfinder





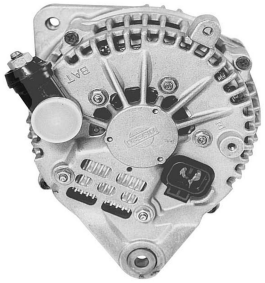


Plug Code 300

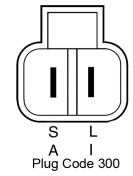
210-3135

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Nissan Maxima





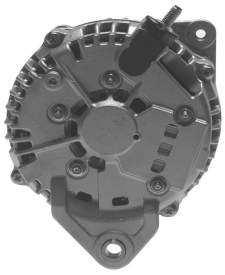


Plug Code 300

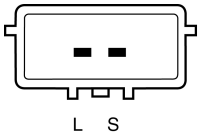
210-3137

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Nissan Maxima
1998 Nissan Maxima







Plug Code 306

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
For updates visit / Les mises à jour, visitez / Para las actualizaciones, visite ww.densoautoparts.com

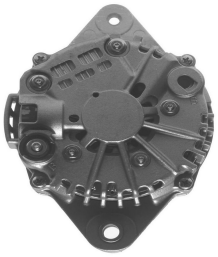
PHOTOS / FOTOS



210-3140

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Honda Passport
1996-97 Isuzu Rodeo





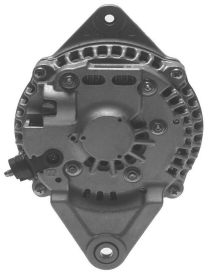


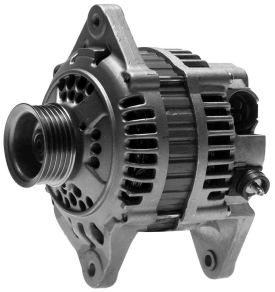
PLUG CODE 352

210-3142

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-94 Subaru Legacy





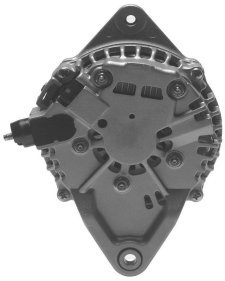


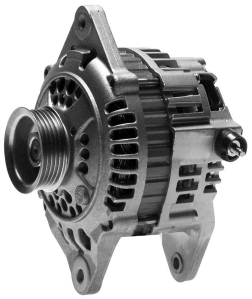
PLUG CODE 351

210-3144

TYPE/TIPO: IR/IF **AMP: 85** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-99 Subaru Legacy





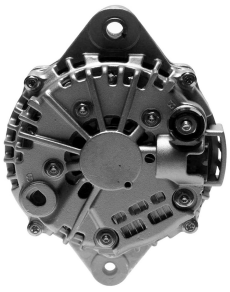


Plug Code 300

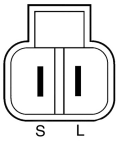
210-3145

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-02 Honda Passport
1998-00 Isuzu Amigo
2002 Isuzu Axiom
1999-01 Isuzu Rodeo







Plug Code 300

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



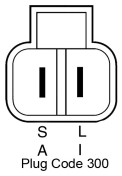
210-3146

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-01 Nissan Altima



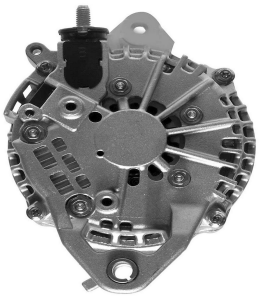


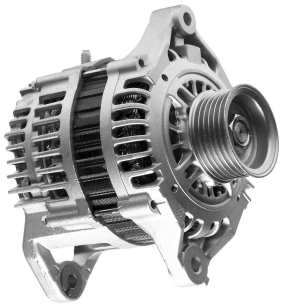


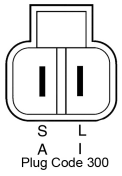
210-3147

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-01 Nissan Sentra



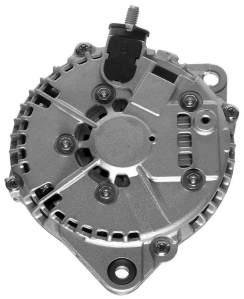


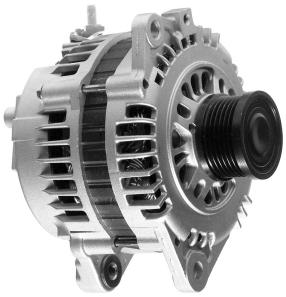


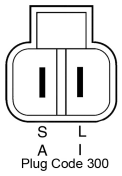
210-3148

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Nissan Altima
2002-05 Nissan Sentra







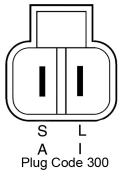
210-3149

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-04 Nissan Frontier
2003-04 Nissan Xterra







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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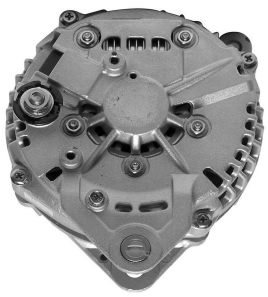
PHOTOS / FOTOS



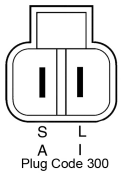
210-3150

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Infiniti QX4
2002 Nissan Pathfinder





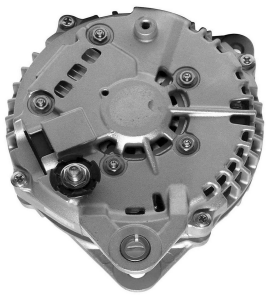


Plug Code 300

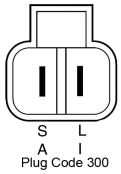
210-3151

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-07 Infiniti FX45
2002-04 Infiniti Q45





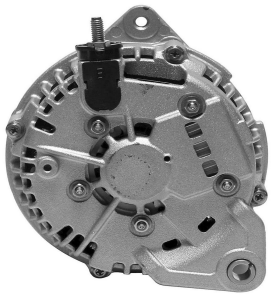


Plug Code 300

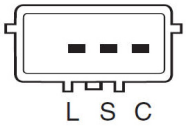
210-3152

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Infiniti I35
2002-03 Nissan Maxima





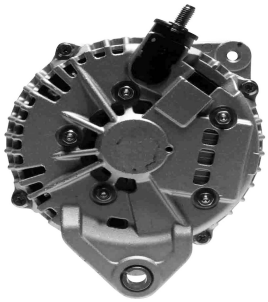


Plug Code 305

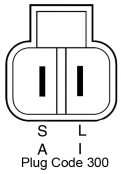
210-3153

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Nissan Altima







Plug Code 300

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

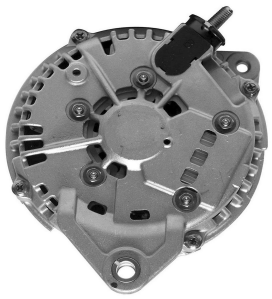
PHOTOS / FOTOS



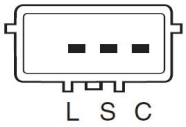
210-3154

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2004 Infiniti I35
2003-07 Nissan Murano





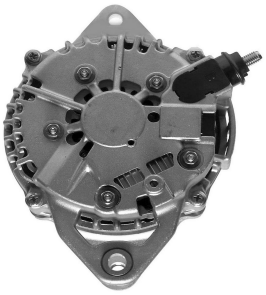


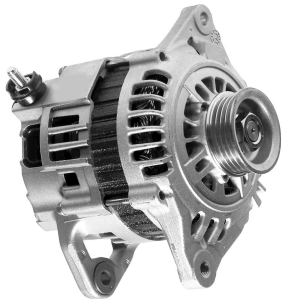
Plug Code 305

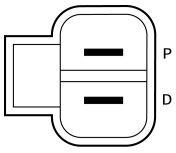
210-3155

TYPE/TIPO: ER/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Mazda Miata





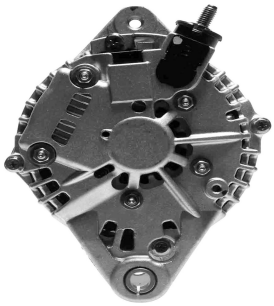


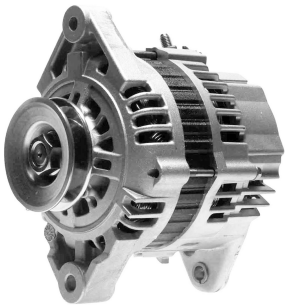
PLUG CODE 303

210-3156

TYPE/TIPO: IR/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Nissan Frontier
2002-04 Nissan Xterra





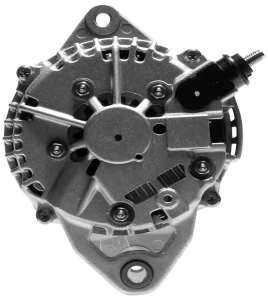


Plug Code 300

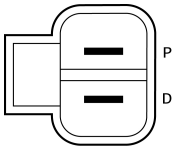
210-3157

TYPE/TIPO: ER/IF | **AMP: 80** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Mazda Miata







PLUG CODE 303

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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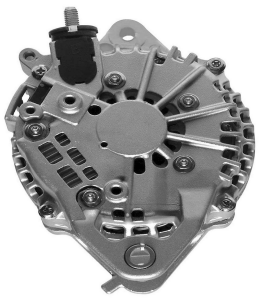
PHOTOS / FOTOS



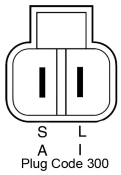
210-3158

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-06 Nissan Sentra







Plug Code 300

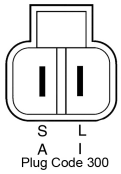
210-3160

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Infiniti QX56
2005-06 Nissan Armada
2004-06 Nissan Titan







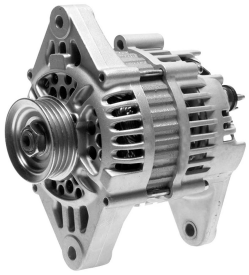
Plug Code 300

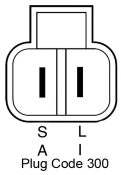
210-3161

TYPE/TIPO: IR/IF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990 Nissan Pulsar NX
1990 Nissan Sentra





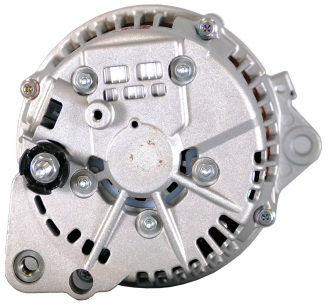


Plug Code 300

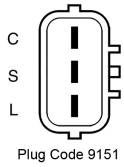
210-3163

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-11 Nissan Frontier







Plug Code 9151

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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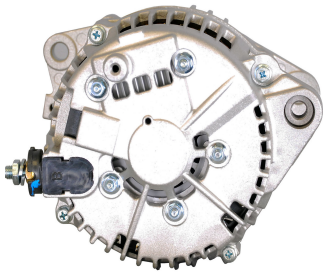
PHOTOS / FOTOS



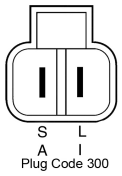
210-3164

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Nissan Altima







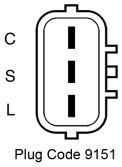
210-3165

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-07 Nissan Frontier
2006-07 Nissan Pathfinder
2006-07 Nissan Xterra







210-3166

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Honda Passport



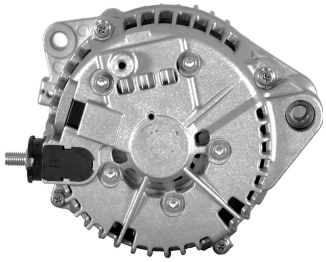




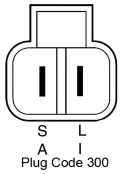
210-3167

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Nissan Altima
2008-12 Nissan Rogue







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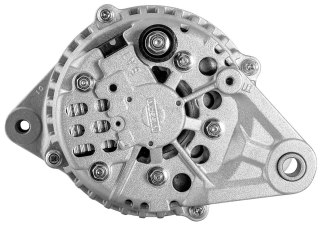
PHOTOS / FOTOS



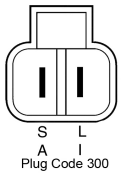
210-3170

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-90 Nissan 240SX







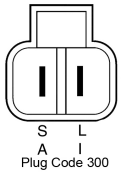
210-4100

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Mazda 323
1988-89 Mercury Tracer



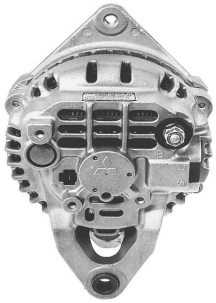




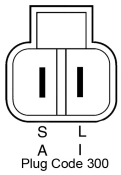
210-4101

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989 Ford Probe
1988-89 Mazda 626
1988-89 Mazda MX-6





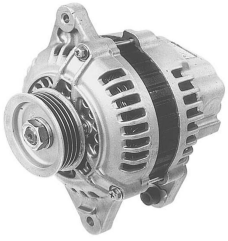


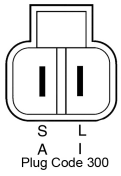
210-4102

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-94 Dodge Colt
1989-94 Eagle Summit
1989-93 Mitsubishi Mirage
1988-94 Plymouth Colt







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



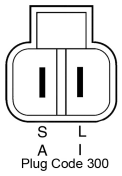
210-4103

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-94 Eagle Talon
1990-94 Mitsubishi Eclipse
1990-94 Plymouth Laser



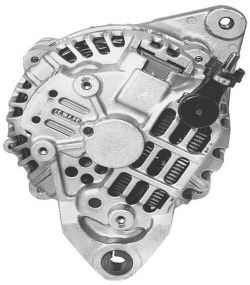




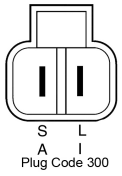
210-4104

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Infiniti G20







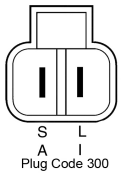
210-4105

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-91 Mazda 929
1989-98 Mazda MPV
1991-94 Mercury Capri







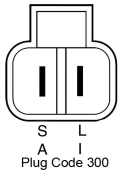
210-4106

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-92 Nissan Stanza







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PHOTOS / FOTOS



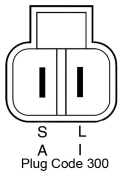
210-4107

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-91 Mazda 929







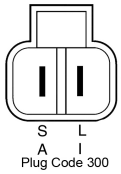
210-4108

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-92 Ford Probe
1990-92 Mazda 626
1990-92 Mazda MX-6



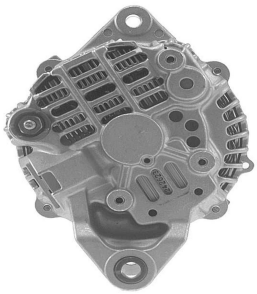


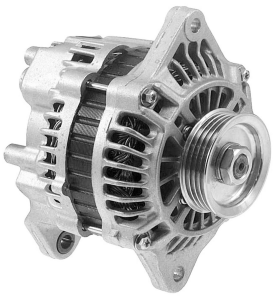


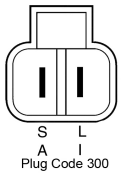
210-4109

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-96 Infiniti J30
1994-96 Nissan 300ZX



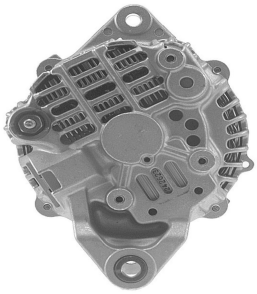


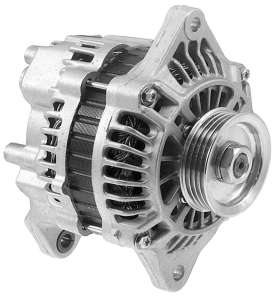


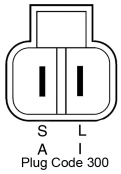
210-4110

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997 Infiniti J30







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PHOTOS / FOTOS



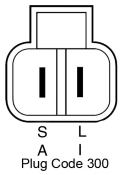
210-4111

TYPE/TIPO: IR/IF | **AMP: 80** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-97 Ford Probe
1993-02 Mazda 626
1993-97 Mazda MX-6



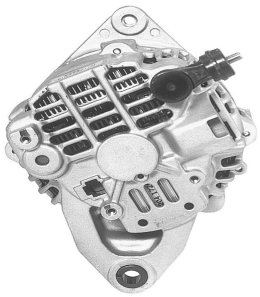




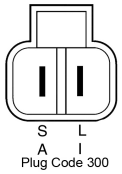
210-4113

TYPE/TIPO: IR/IF | **AMP: 65** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-96 Ford Escort
1992-94 Mazda 323
1992-94 Mazda Protege
1991-96 Mercury Tracer





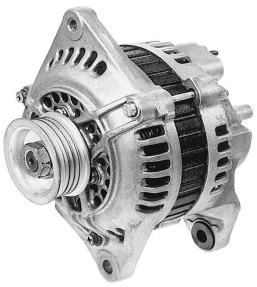


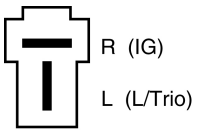
210-4114

TYPE/TIPO: IR/IF | **AMP: 65** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-87 Mazda 626







Plug Code 192

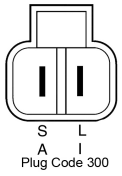
210-4115

TYPE/TIPO: IR/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-89 Nissan 300ZX
1985 Nissan Maxima







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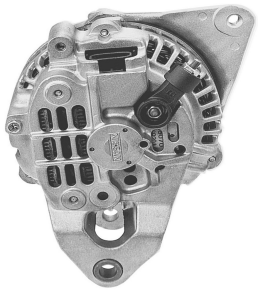
PHOTOS / FOTOS



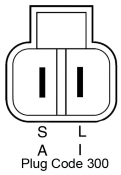
210-4116

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-89 Nissan Stanza



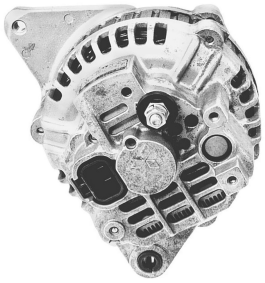




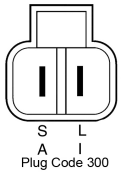
210-4117

TYPE/TIPO: IR/IF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-94 Eagle Talon
1990-94 Mitsubishi Eclipse
1990-94 Plymouth Laser







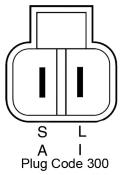
210-4118

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Mitsubishi Galant







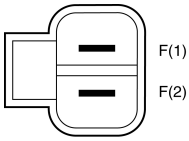
210-4119

TYPE/TIPO: ER/IF **AMP: 83** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Dodge Neon
1996-97 Plymouth Neon







Plug Code 302

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PHOTOS / FOTOS



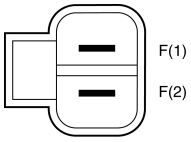
210-4120

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-99 Chrysler Sebring
1995-99 Dodge Avenger
1995-98 Eagle Talon
1995-99 Mitsubishi Eclipse





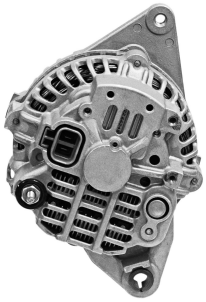


Plug Code 302

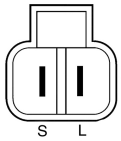
210-4121

TYPE/TIPO: IR/IF | **AMP: 80** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Infiniti G20
1999 Nissan Sentra







Plug Code 300

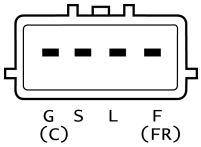
210-4122

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Mitsubishi Eclipse
1996 Mitsubishi Galant







PLUG CODE 307

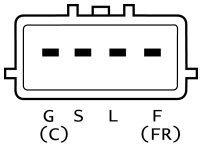
210-4123

TYPE/TIPO: IR/IF | **AMP: 75** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-96 Eagle Summit
1995-97 Eagle Talon
1995-97 Mitsubishi Eclipse
1995 Mitsubishi Expo







PLUG CODE 307

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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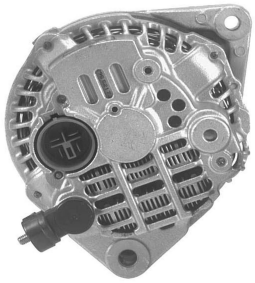
PHOTOS / FOTOS



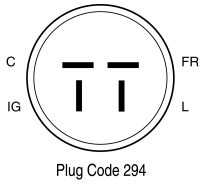
210-4124

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-97 Honda Accord





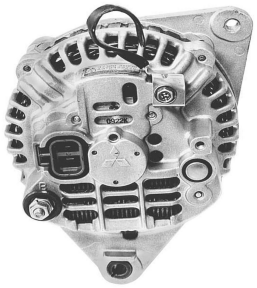


Plug Code 294

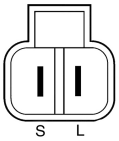
210-4125

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995 Dodge Stealth
1991-93 Dodge Stealth
1992-96 Mitsubishi Diamante







Plug Code 300

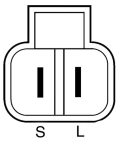
210-4126

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-90 Dodge Colt
1992 Eagle Summit
1989-90 Eagle Summit
1990-94 Eagle Talon
1990-94 Mitsubishi Eclipse
1992 Mitsubishi Expo
1989-93 Mitsubishi Galant
1991-92 Mitsubishi Mirage
1989 Mitsubishi Mirage
1992 Plymouth Colt
1989-90 Plymouth Colt
1990-94 Plymouth Laser







Plug Code 300

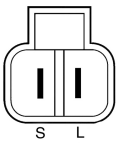
210-4127

TYPE/TIPO: IR/IF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-90 Dodge Colt
1992 Eagle Summit
1989-90 Eagle Summit
1990-94 Eagle Talon
1990-94 Mitsubishi Eclipse
1992 Mitsubishi Expo
1991-92 Mitsubishi Mirage
1992 Plymouth Colt
1989-90 Plymouth Colt
1990-94 Plymouth Laser







Plug Code 300

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



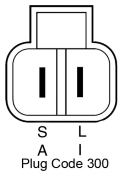
210-4128

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-97 Ford Probe
1993-01 Mazda 626
1992-94 Mazda MX-3
1993-97 Mazda MX-6







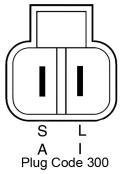
210-4129

TYPE/TIPO: IR/IF **AMP: 85** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Mitsubishi Montero
1997-03 Mitsubishi Montero Sport







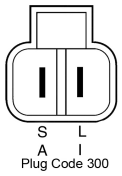
210-4130

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-95 Dodge Stealth
1999 Mitsubishi 3000GT
1991-95 Mitsubishi 3000GT





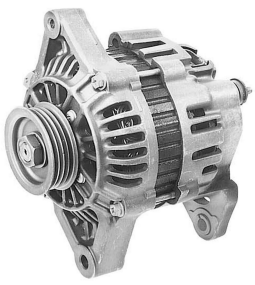


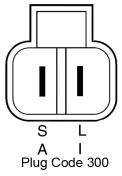
210-4131

TYPE/TIPO: IR/IF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-90 Nissan Pulsar NX
1989-90 Nissan Sentra







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



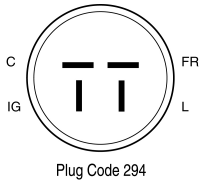
210-4133

TYPE/TIPO: IR/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1992-95 Honda Civic
1993-95 Honda Civic del Sol







Plug Code 294

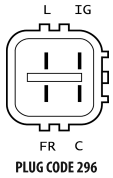
210-4134

TYPE/TIPO: IR/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1996-00 Honda Civic
1996-97 Honda Civic del Sol







PLUG CODE 296

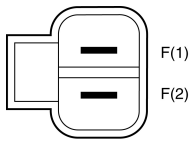
210-4136

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-00 Chrysler Cirrus
1995-00 Dodge Stratus





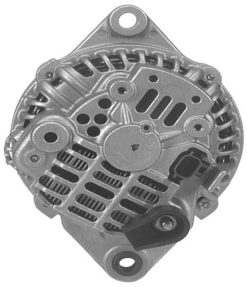


Plug Code 302

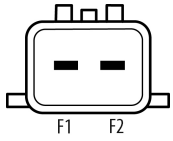
210-4138

TYPE/TIPO: ER/IF | **AMP: 83** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-99 Dodge Neon
1998-99 Plymouth Neon







PLUG CODE 362

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



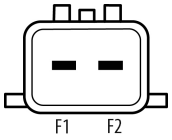
210-4139

TYPE/TIPO: ER/IF | **AMP: 85** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-05 Dodge Neon
2003 Dodge SX 2.0
2000-01 Plymouth Neon





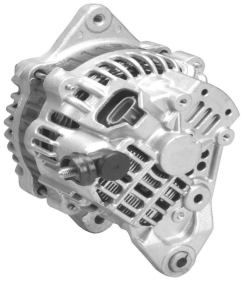


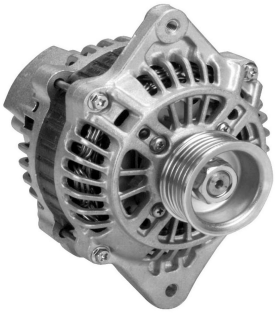
PLUG CODE 362

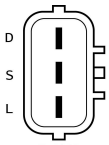
210-4140

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-06 Subaru Baja
2003-05 Subaru Forester
2000-04 Subaru Legacy
2002-04 Subaru Outback







Plug Code 319

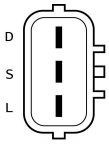
210-4141

TYPE/TIPO: IR/IF | **AMP: 75** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-02 Subaru Forester
1999-02 Subaru Impreza





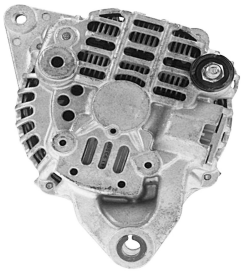


Plug Code 319

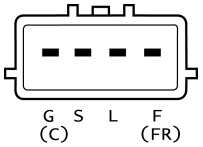
210-4142

TYPE/TIPO: IR/IF | **AMP: 85** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-03 Mitsubishi Galant







PLUG CODE 307

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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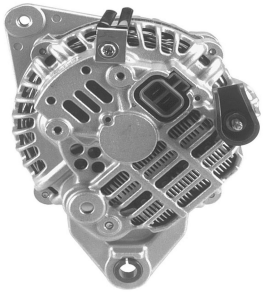
PHOTOS / FOTOS



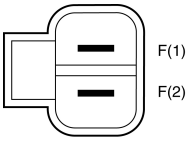
210-4143

TYPE/TIPO: ER/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-99 Chrysler Sebring
1995-99 Dodge Avenger







Plug Code 302

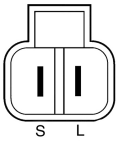
210-4144

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-98 Mercury Villager
1993-98 Nissan Quest







Plug Code 300

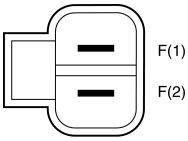
210-4145

TYPE/TIPO: ER/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-01 Chrysler 300M
1998-01 Chrysler Concorde
1998-01 Chrysler Intrepid
1999-01 Chrysler LHS
2001 Dodge Intrepid
1998-99 Dodge Intrepid
1999-00 Plymouth Prowler







Plug Code 302

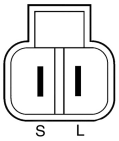
210-4146

TYPE/TIPO: IR/IF | **AMP: 125** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-02 Mercury Villager
1999-02 Nissan Quest







Plug Code 300

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



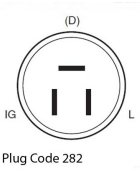
210-4147

TYPE/TIPO: IR/IF | **AMP: 55** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-01 Chevrolet Metro
1998 Chevrolet Tracker
1995-97 Geo Metro
1989-97 Geo Tracker
1989-98 Suzuki Sidekick
1991-01 Suzuki Swift
1996-98 Suzuki X-90







Plug Code 282

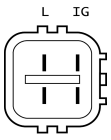
210-4148

TYPE/TIPO: IR/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
2001-05 Honda Civic





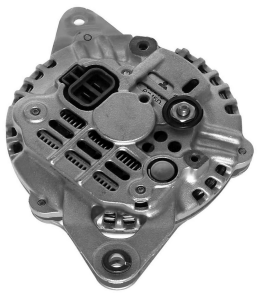


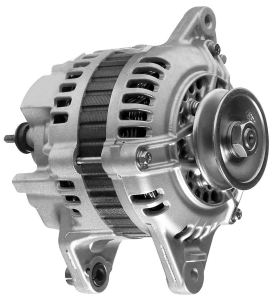
PLUG CODE 296

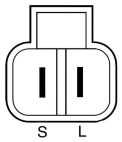
210-4150

TYPE/TIPO: IR/IF | **AMP: 45** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-93 Dodge Ram 50
1996 Mitsubishi Mighty Max
1989-90 Mitsubishi Mighty Max







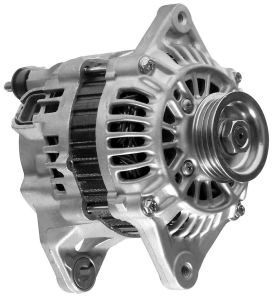
Plug Code 300

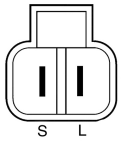
210-4151

TYPE/TIPO: IR/IF | **AMP: 80** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-92 Ford Probe
1990-91 Mazda 626
1990-92 Mazda MX-6







Plug Code 300

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DENSO
first time fit

PHOTOS / FOTOS

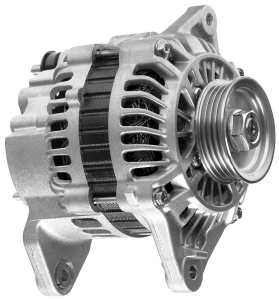


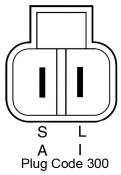
210-4152

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-96 Eagle Summit
1992-95 Mitsubishi Expo
1993-94 Mitsubishi Expo LRV
1994 Mitsubishi Galant
1993-94 Plymouth Colt





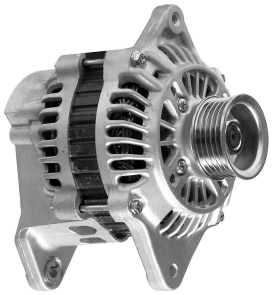


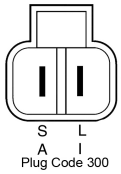
210-4153

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-96 Subaru Impreza



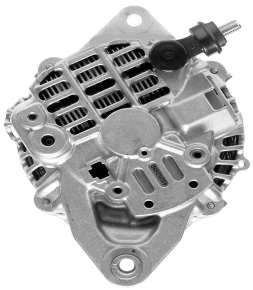


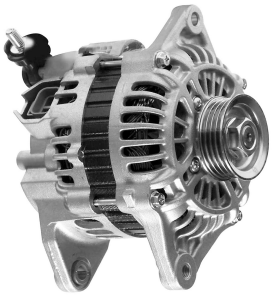


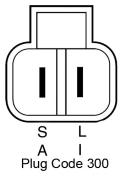
210-4154

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Mazda MX-3
1995-96 Mazda Protege







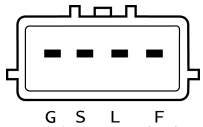
210-4156

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-99 Mitsubishi Galant







PLUG CODE 307

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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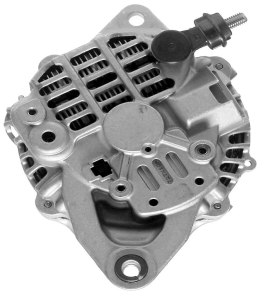
PHOTOS / FOTOS

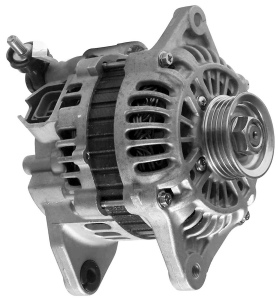


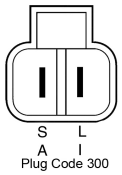
210-4157

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Mazda Miata







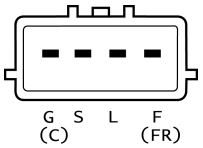
210-4159

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-02 Mitsubishi Mirage







PLUG CODE 307

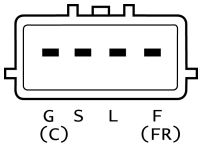
210-4160

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-05 Mitsubishi Eclipse







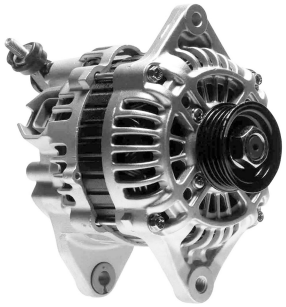
PLUG CODE 307

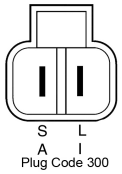
210-4161

TYPE/TIPO: IR/IF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996 Mazda Protege







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



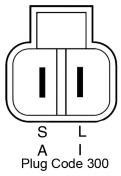
210-4162

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Subaru Forester
1997-98 Subaru Impreza





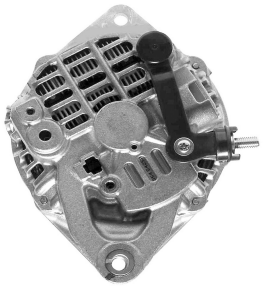


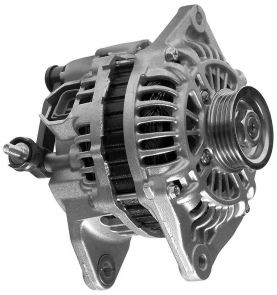
Plug Code 300

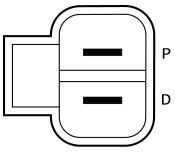
210-4163

TYPE/TIPO: ER/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Mazda Protege
2002-03 Mazda Protege5







PLUG CODE 303

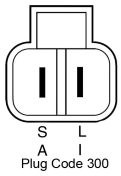
210-4164

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-02 Infiniti G20





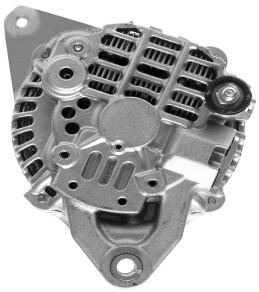


Plug Code 300

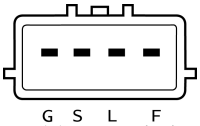
210-4165

TYPE/TIPO: IR/IF **AMP: 85** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Mitsubishi Lancer







PLUG CODE 307

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DENSO
first time fit

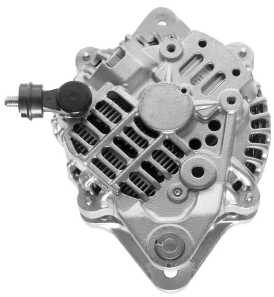
PHOTOS / FOTOS

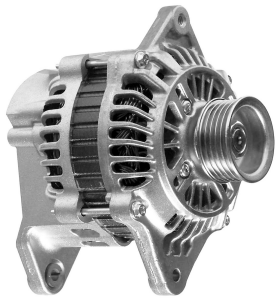


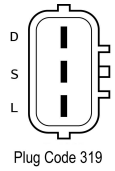
210-4167

TYPE/TIPO: IR/IF | **AMP: 75** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Subaru Impreza





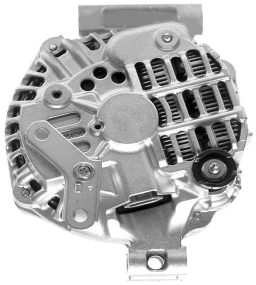


Plug Code 319

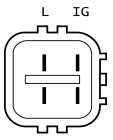
210-4168

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Acura RSX
2002-06 Honda CR-V





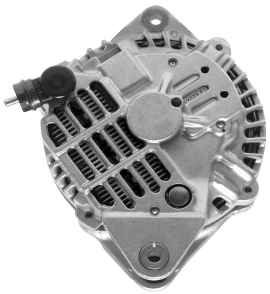


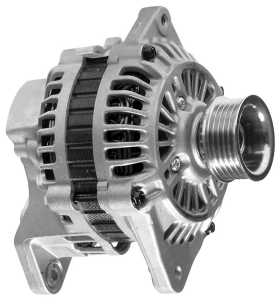
PLUG CODE 296

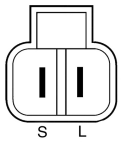
210-4170

TYPE/TIPO: IR/IF | **AMP: 95** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-97 Subaru SVX







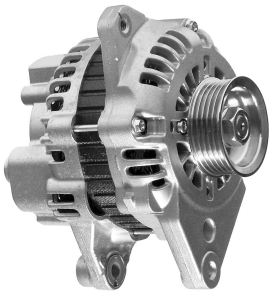
Plug Code 300

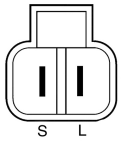
210-4171

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-00 Mitsubishi Montero







Plug Code 300

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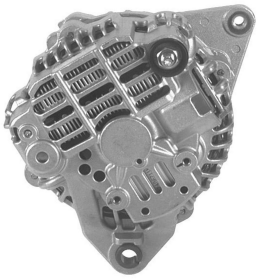
PHOTOS / FOTOS



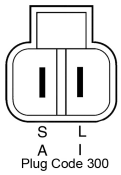
210-4172

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-00 Mitsubishi Diamante







Plug Code 300

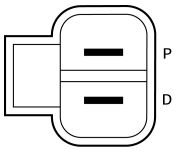
210-4174

TYPE/TIPO: ER/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-01 Mazda MPV





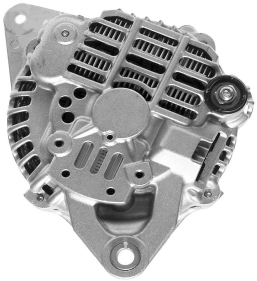


PLUG CODE 303

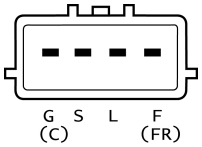
210-4175

TYPE/TIPO: IR/IF | **AMP: 95** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Chrysler Sebring
2001-05 Dodge Stratus
2002-05 Mitsubishi Eclipse







PLUG CODE 307

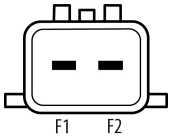
210-4177

TYPE/TIPO: ER/IF | **AMP: 120** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2002 Chrysler PT Cruiser







PLUG CODE 362

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

PHOTOS / FOTOS

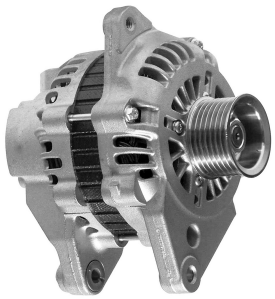


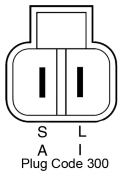
210-4178

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Mitsubishi Montero
2004 Mitsubishi Montero Sport



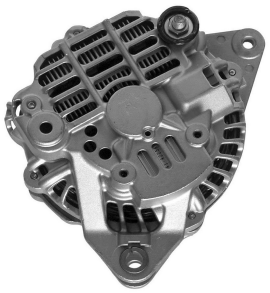




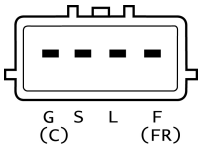
210-4179

TYPE/TIPO: IR/IF **AMP: 85** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Chrysler Sebring
2001-05 Dodge Stratus
2002-05 Mitsubishi Eclipse
2000 Mitsubishi Eclipse
2002-03 Mitsubishi Galant
1999-00 Mitsubishi Galant







PLUG CODE 307

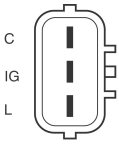
210-4180

TYPE/TIPO: ER/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Mazda MPV





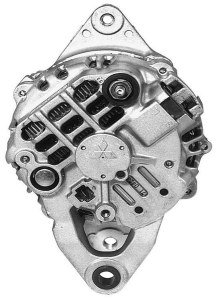


PLUG CODE 317

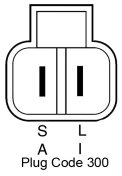
210-4183

TYPE/TIPO: IR/IF **AMP: 50** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Ford Festiva







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



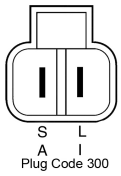
210-4184

TYPE/TIPO: IR/IF | **AMP: 60** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Mazda Miata





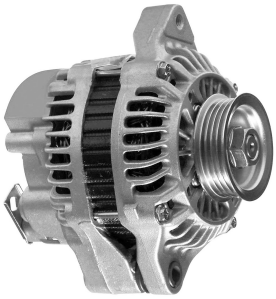


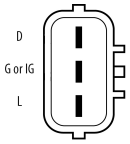
210-4189

TYPE/TIPO: IR/IF | **AMP: 75** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1997-00 Acura EL
1996-97 Honda Civic







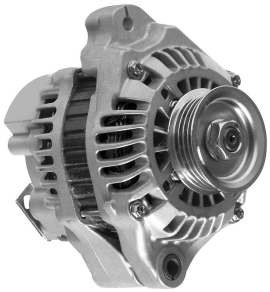
PLUG CODE 316

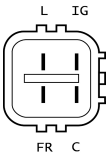
210-4190

TYPE/TIPO: IR/IF | **AMP: 85** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
2000-01 Acura Integra
1997-98 Acura Integra





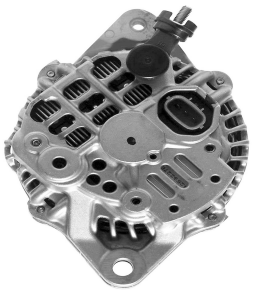


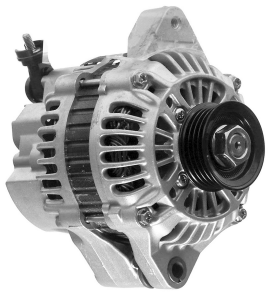
PLUG CODE 296

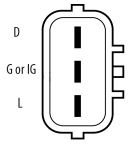
210-4191

TYPE/TIPO: IR/IF | **AMP: 60** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Chevrolet Tracker
1999-01 Suzuki Vitara







PLUG CODE 318

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first time fit

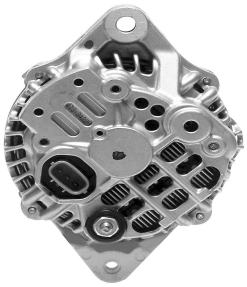
PHOTOS / FOTOS

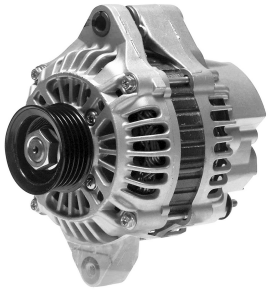


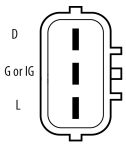
210-4192

TYPE/TIPO: IR/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-02 Chevrolet Tracker
1999-03 Suzuki Vitara







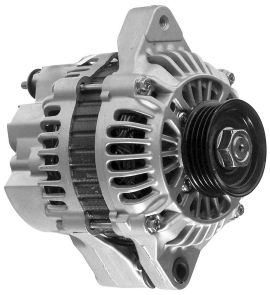
PLUG CODE 318

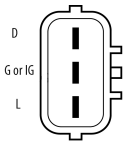
210-4193

TYPE/TIPO: IR/IF | **AMP: 80** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-04 Chevrolet Tracker





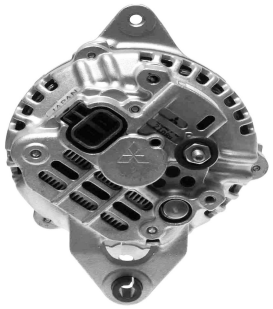


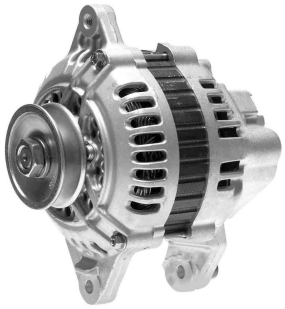
PLUG CODE 318

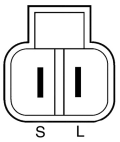
210-4197

TYPE/TIPO: IR/IF | **AMP: 45** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-89 Dodge Ram 50
1987-89 Mitsubishi Mighty Max





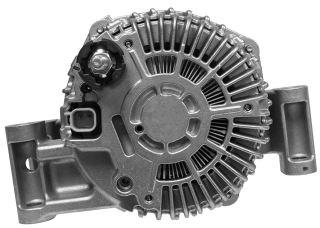


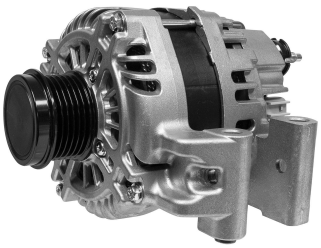
Plug Code 300

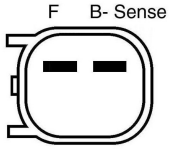
210-4198

TYPE/TIPO: ER/IF | **AMP: 160** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Chrysler 200
2014-15 Jeep Cherokee







Plug Code 925

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



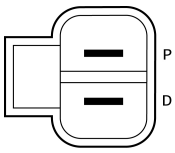
210-4200

TYPE/TIPO: ER/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997 Kia Sephia
1997-01 Mazda Protege







PLUG CODE 303

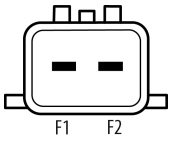
210-4201

TYPE/TIPO: ER/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-05 Chrysler PT Cruiser





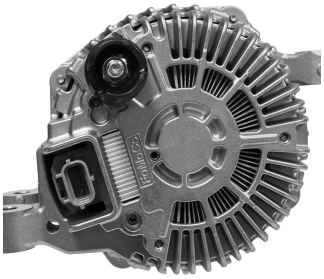


PLUG CODE 362

210-4202

TYPE/TIPO: ED/IF **AMP: 135** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-14 Ford Escape



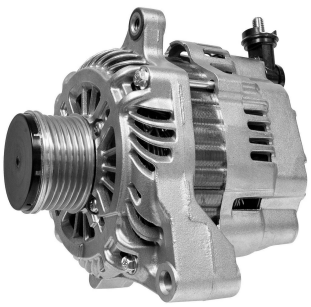


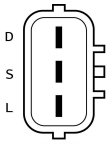
210-4203

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-14 Subaru Legacy
2013-14 Subaru Outback







Plug Code 319

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DENSO
first time fit

PHOTOS / FOTOS



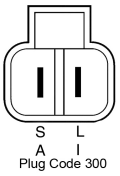
210-4204

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-95 Mazda 929







Plug Code 300

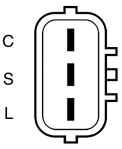
210-4206

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Subaru Outback







Plug Code 915

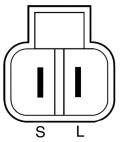
210-4207

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003 Infiniti G35
2003 Infiniti QX4
2003-04 Nissan Pathfinder







Plug Code 300

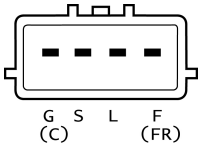
210-4208

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004 Mitsubishi Endeavor
2004 Mitsubishi Galant







PLUG CODE 307

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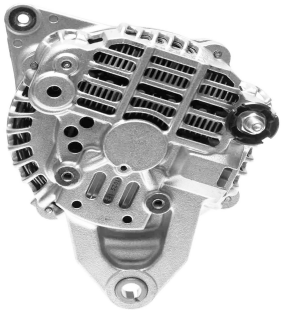
PHOTOS / FOTOS



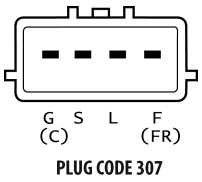
210-4209

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003 Mitsubishi Outlander







PLUG CODE 307

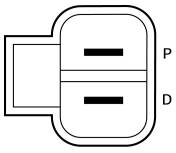
210-4210

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-05 Mazda 6







PLUG CODE 303

210-4211

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-08 Infiniti FX35
2004-06 Infiniti G35
2003-06 Nissan 350Z





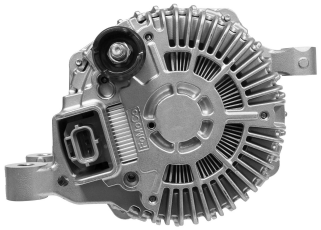


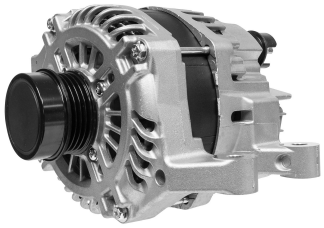
Plug Code 300

210-4212

TYPE/TIPO: ED/IF **AMP: 175** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2014 Ford Transit Connect





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PHOTOS / FOTOS



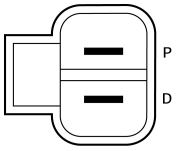
210-4213

TYPE/TIPO: ER/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-07 Mazda RX-8





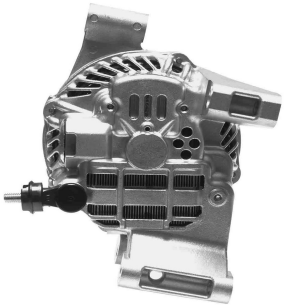


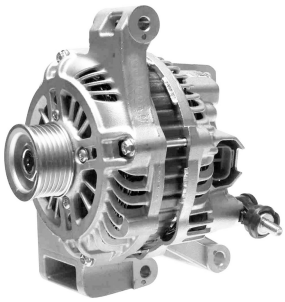
PLUG CODE 303

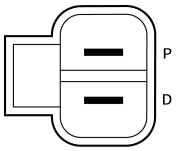
210-4214

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-09 Mazda 3
2006-07 Mazda 5







PLUG CODE 303

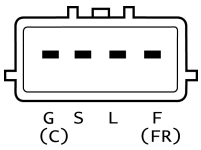
210-4215

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-11 Mitsubishi Eclipse
2004-11 Mitsubishi Galant
2004-06 Mitsubishi Lancer
2004-05 Mitsubishi Outlander





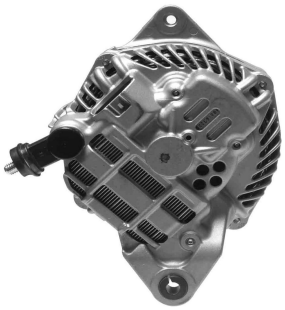


PLUG CODE 307

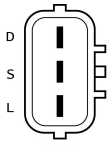
210-4216

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-09 Subaru Legacy
2005-09 Subaru Outback







Plug Code 319

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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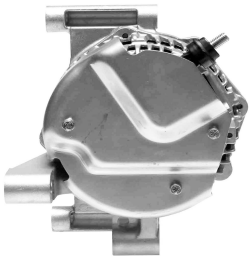
PHOTOS / FOTOS



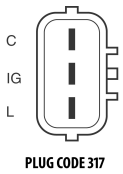
210-4217

TYPE/TIPO: ER/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-07 Mazda 6







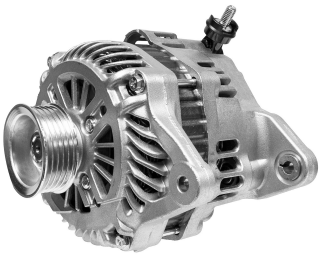
PLUG CODE 317

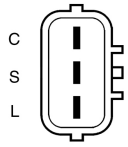
210-4218

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-12 Subaru Forester
2011-12 Subaru Impreza





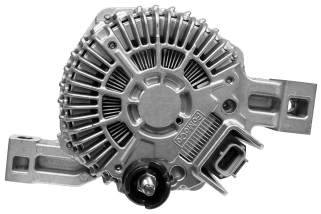


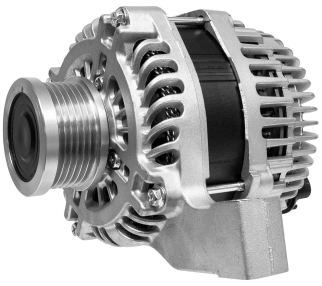
Plug Code 915

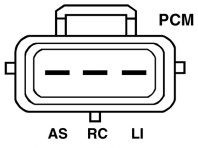
210-4221

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
2012-15 Ford Edge







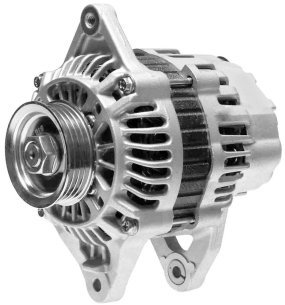
Plug Code 337

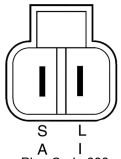
210-4222

TYPE/TIPO: IR/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-96 Eagle Summit
1994-95 Mitsubishi Mirage







Plug Code 300

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



210-4223

TYPE/TIPO: ED/IF | **AMP: 105** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Honda Fit



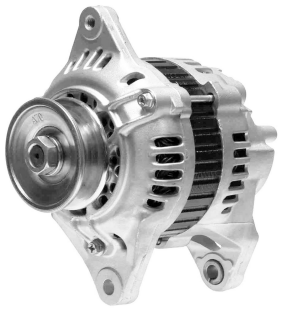


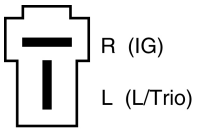
210-4224

TYPE/TIPO: IR/IF | **AMP: 55** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-87 Mazda B2000
1988-89 Mazda B2200







Plug Code 192

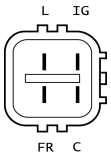
210-4225

TYPE/TIPO: IR/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
2002-03 Acura EL
2002-05 Honda Civic







PLUG CODE 296

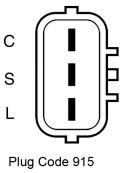
210-4227

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-10 Subaru Forester
2004-10 Subaru Impreza







Plug Code 915

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

PHOTOS / FOTOS



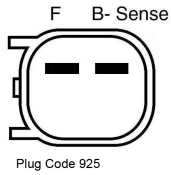
210-4228

TYPE/TIPO: ER/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-10 Chrysler PT Cruiser







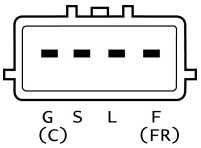
210-4229

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-06 Mitsubishi Lancer





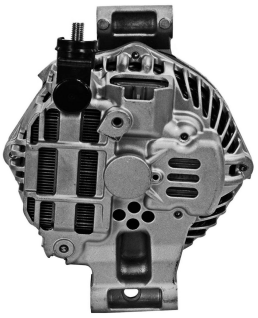


PLUG CODE 307

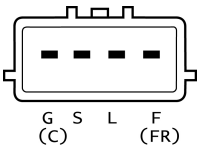
210-4230

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-11 Mitsubishi Eclipse
2010-11 Mitsubishi Endeavor
2005-07 Mitsubishi Endeavor
2005-09 Mitsubishi Galant





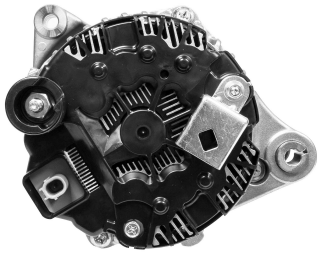


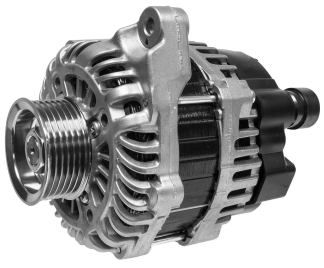
PLUG CODE 307

210-4231

TYPE/TIPO: ED/IF | **AMP: 105** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Honda Fit





The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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first time fit

PHOTOS / FOTOS



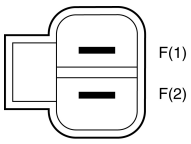
210-4233

TYPE/TIPO: ER/IF | **AMP: 85** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1995 Dodge Neon
1995 Plymouth Neon







Plug Code 302

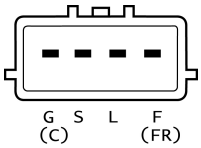
210-4234

TYPE/TIPO: IR/IF | **AMP: 75** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1997 Eagle Talon
1996-98 Mitsubishi Eclipse







PLUG CODE 307

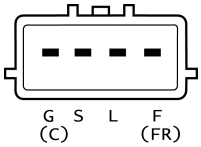
210-4235

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-02 Mitsubishi Mirage







PLUG CODE 307

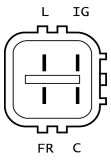
210-4236

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-11 Honda Civic







PLUG CODE 296

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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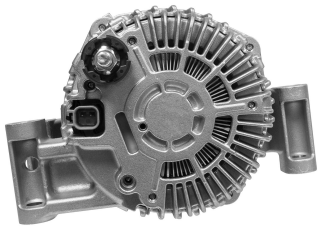
PHOTOS / FOTOS



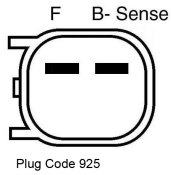
210-4237

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-15 Dodge Dart







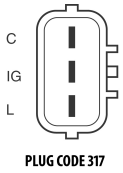
210-4238

TYPE/TIPO: ER/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-09 Mazda 6
2006-08 Mazda MX-5 Miata



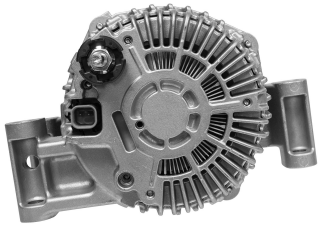


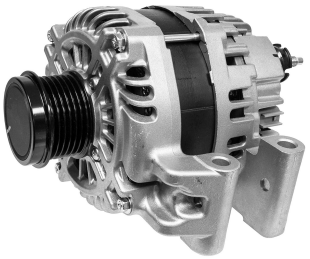


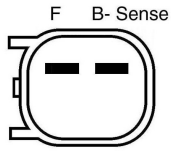
210-4239

TYPE/TIPO: ER/IF **AMP: 160** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-15 Dodge Dart



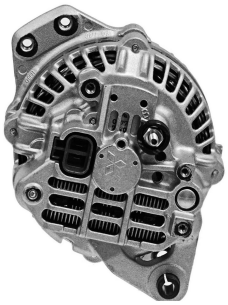




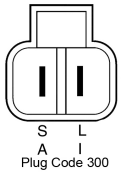
210-4240

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989 Dodge Raider
1989-94 Mitsubishi Montero







The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



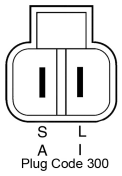
210-4241

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1995 Mazda Protege
1993-95 Mazda RX-7



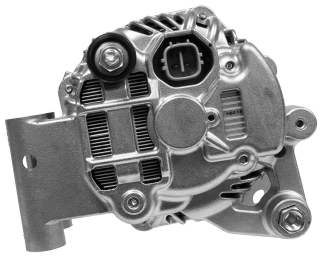




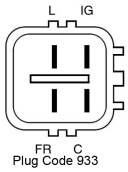
210-4242

TYPE/TIPO: IR/IF | **AMP: 75** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-13 Suzuki SX4



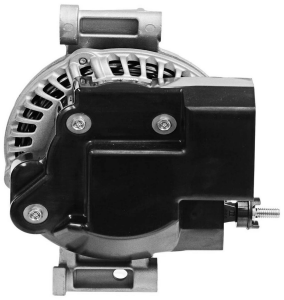




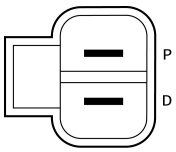
210-4243

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-05 Mazda 6







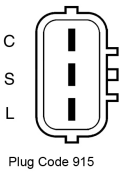
210-4244

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010 Subaru Forester
2006-08 Subaru Forester
2009-10 Subaru Impreza
2005 Subaru Legacy
2005 Subaru Outback







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DENSO
first time fit

PHOTOS / FOTOS

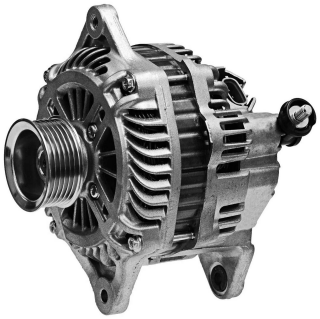


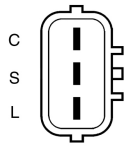
210-4245

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-07 Subaru B9 Tribeca
2008-09 Subaru Legacy
2006-09 Subaru Outback





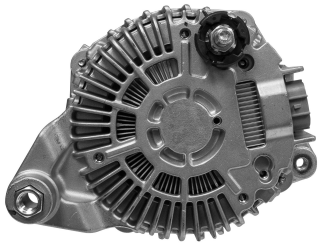


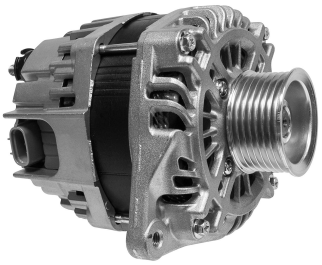
Plug Code 915

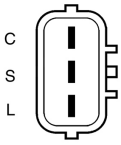
210-4246

TYPE/TIPO: ED/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-15 Nissan GT-R





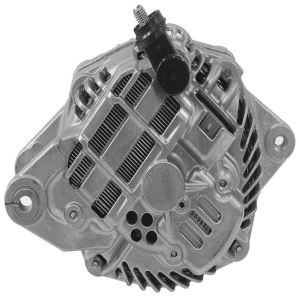


Plug Code 9151

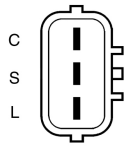
210-4247

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Saab 9-2X
2006-07 Subaru Impreza







Plug Code 915

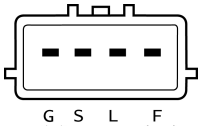
210-4248

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-11 Mitsubishi Outlander
2007 Mitsubishi Outlander







PLUG CODE 307

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PHOTOS / FOTOS

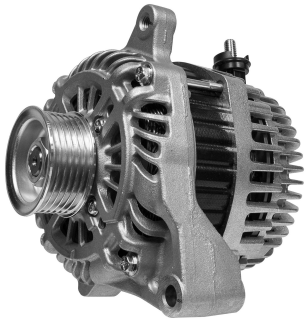


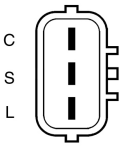
210-4251

TYPE/TIPO: ED/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-13 Subaru Forester







Plug Code 915

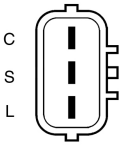
210-4255

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-10 Nissan Altima
2009-10 Nissan Maxima
2009 Nissan Murano





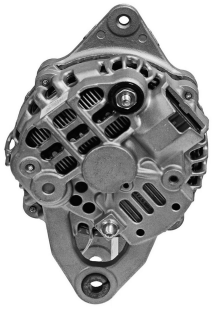


Plug Code 915

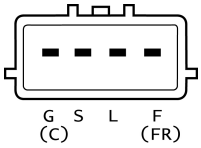
210-4259

TYPE/TIPO: IR/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-96 Eagle Summit
1995-96 Mitsubishi Mirage







PLUG CODE 307

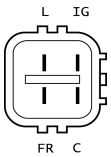
210-4260

TYPE/TIPO: IR/IF | **AMP: 80** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Suzuki SX4







PLUG CODE 296

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

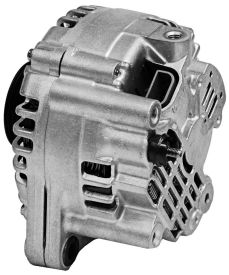
PHOTOS / FOTOS

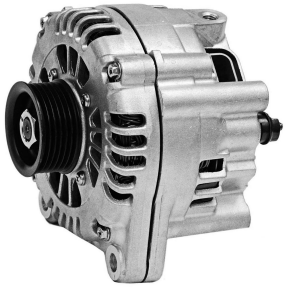


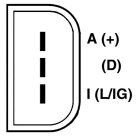
210-4261

TYPE/TIPO: IR/IF | **AMP: 120** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Ford Taurus





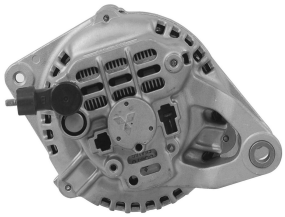


Plug Code 334

210-4263

TYPE/TIPO: IR/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-88 Mazda RX-7





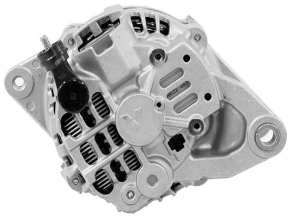


Plug Code 192

210-4270

TYPE/TIPO: IR/IF | **AMP: 65** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Mazda Miata





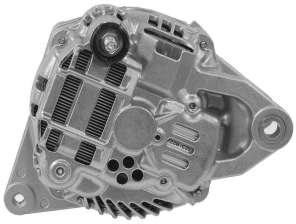


Plug Code 300

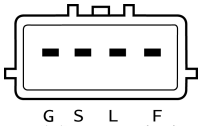
210-4271

TYPE/TIPO: IR/IF | **AMP: 105** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Mitsubishi Lancer







PLUG CODE 307

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DENSO
first time fit

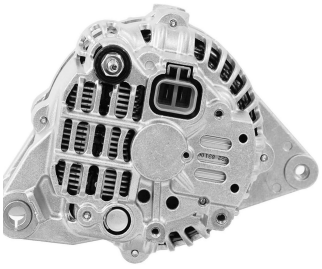
PHOTOS / FOTOS

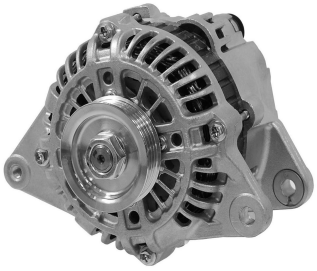


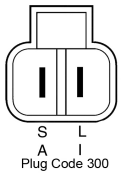
210-4275

TYPE/TIPO: IR/IF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Dodge Colt
1995-96 Eagle Summit
1993 Eagle Summit
1993 Mitsubishi Expo
1994 Mitsubishi Expo LRV
1992 Mitsubishi Expo LRV
1992-94 Plymouth Colt







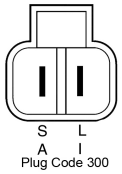
210-4282

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-91 Eagle Talon
1991-92 Mitsubishi Galant
1990 Plymouth Laser



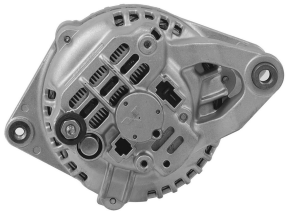




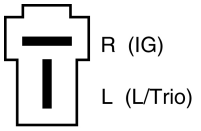
210-4283

TYPE/TIPO: IR/IF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988 Mazda 929





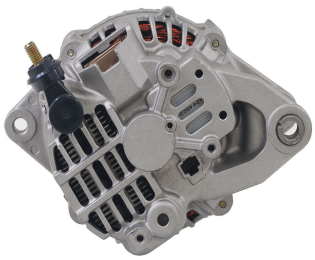


Plug Code 192

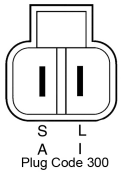
210-4284

TYPE/TIPO: IR/IF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989 Mazda 929
1994-97 Mazda Miata







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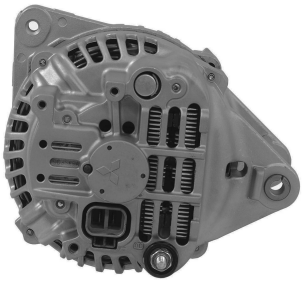
PHOTOS / FOTOS



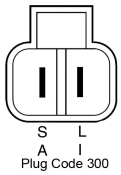
210-4288

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Mitsubishi Diamante





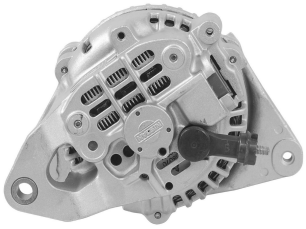


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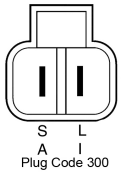
210-4290

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-89 Nissan Pulsar NX
1986-89 Nissan Stanza





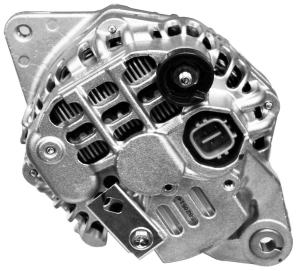


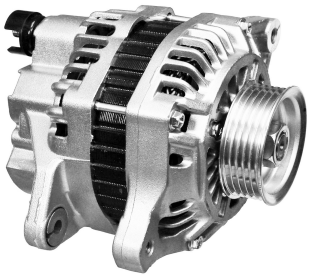
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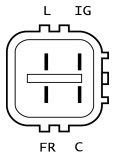
210-4299

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-08 Honda Fit





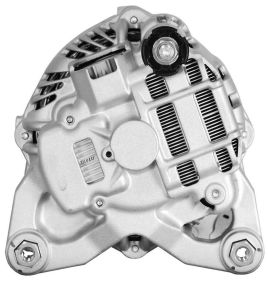


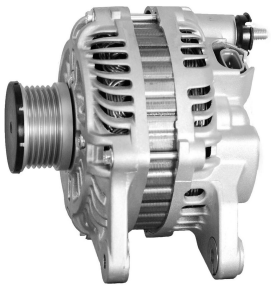
PLUG CODE 296

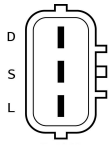
210-4300

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009 Nissan Versa







Plug Code 319

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DENSO
first time fit

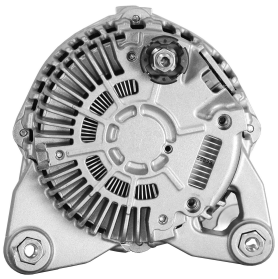
PHOTOS / FOTOS



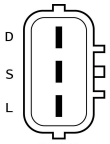
210-4301

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009 Nissan Cube
2015 Nissan NV200
2007-10 Nissan Sentra
2007-09 Nissan Versa







Plug Code 319

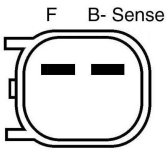
210-4302

TYPE/TIPO: ER/IF | **AMP: 115** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-13 Chrysler 200
2009-13 Dodge Avenger
2007-12 Dodge Caliber
2007-15 Jeep Compass
2007-15 Jeep Patriot





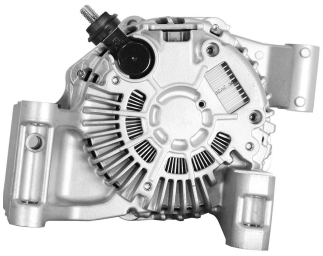


Plug Code 925

210-4303

TYPE/TIPO: ED/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Mazda 3

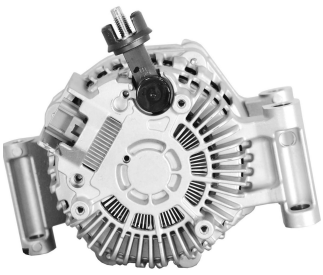




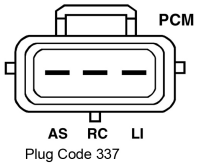
210-4304

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-12 Ford Escape
2008-11 Ford Focus
2010 Ford Fusion
2008 Ford Taurus X
2010-13 Ford Transit Connect
2009-11 Mazda Tribute
2009-11 Mercury Mariner
2010 Mercury Milan







Plug Code 337

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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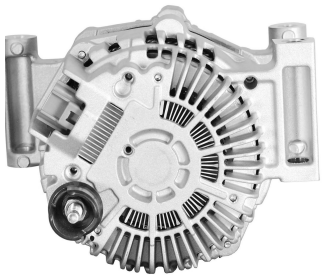
PHOTOS / FOTOS



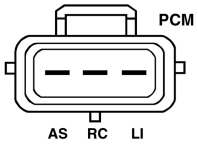
210-4305

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Ford Escape
2010-11 Ford Fusion
2010-11 Mercury Mariner
2010-11 Mercury Milan





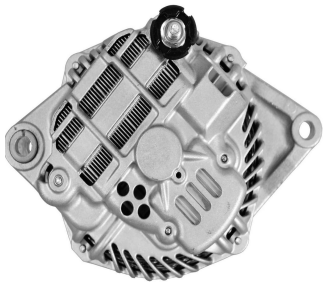


Plug Code 337

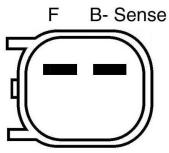
210-4306

TYPE/TIPO: ER/IF | **AMP: 136** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Mitsubishi Lancer
2008-10 Mitsubishi Outlander







Plug Code 925

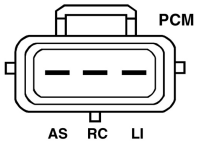
210-4307

TYPE/TIPO: IR/IF | **AMP: 115** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Ford Explorer
2009-10 Ford Explorer Sport Trac
2009-10 Mercury Mountaineer





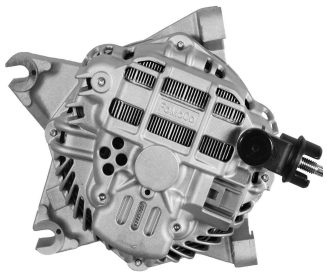


Plug Code 337

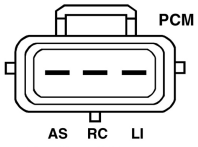
210-4308

TYPE/TIPO: ED/IF | **AMP: 120** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-11 Ford E-150 Van
2009-11 Ford E-250 Van
2015 Ford E-350 Super Duty
2009-11 Ford E-350 Super Duty
2015 Ford E-450 Super Duty
2009-11 Ford E-450 Super Duty







Plug Code 337

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PHOTOS / FOTOS



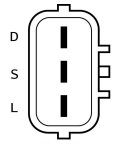
210-4309

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Subaru Legacy
2010-11 Subaru Outback







Plug Code 319

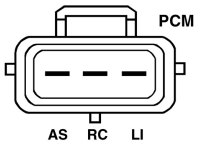
210-4310

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-09 Ford Fusion
2006-09 Mercury Milan





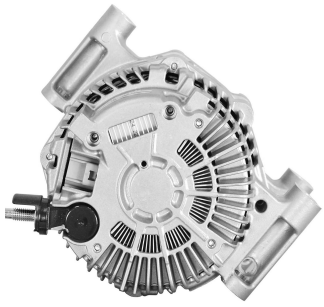


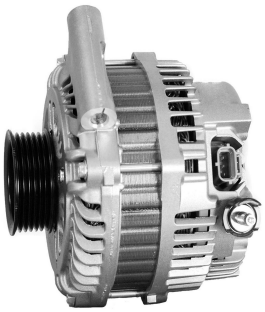
Plug Code 337

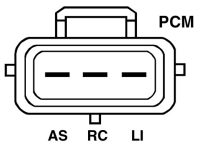
210-4311

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-09 Ford Fusion
2006-09 Mercury Milan





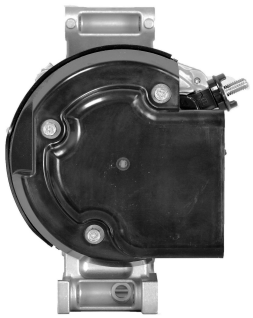


Plug Code 337

210-4312

TYPE/TIPO: ED/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-11 Mazda CX-7





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PHOTOS / FOTOS



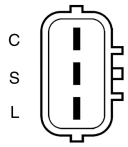
210-4313

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Infiniti EX35
2009-10 Infiniti FX35
2007-08 Infiniti G35
2008-10 Infiniti G37
2009-10 Infiniti M35
2011 Infiniti M37
2015 Infiniti Q50
2015 Infiniti Q70
2007-09 Nissan 350Z
2009-10 Nissan 370Z





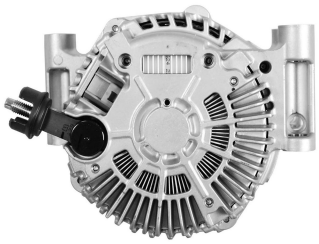


Plug Code 915

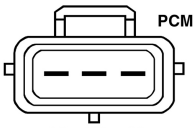
210-4314

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Ford Escape
2008-11 Mazda Tribute
2008-09 Mercury Mariner







Plug Code 337

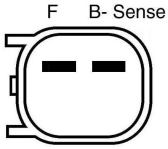
210-4315

TYPE/TIPO: ER/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2014 Chrysler 200
2011 Chrysler 200
2007-10 Chrysler Sebring
2008-14 Dodge Avenger
2008-09 Dodge Caliber
2007-15 Jeep Compass
2007-15 Jeep Patriot
2006-08 Volkswagen Touareg





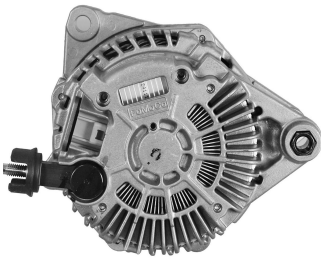


Plug Code 925

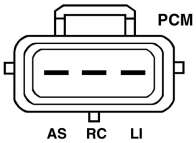
210-4316

TYPE/TIPO: ED/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-15 Ford Edge
2011-12 Ford Fusion
2008-12 Ford Taurus
2010-12 Lincoln MKS
2011-12 Lincoln MKZ
2008-09 Mercury Sable







Plug Code 337

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DENSO
first time fit

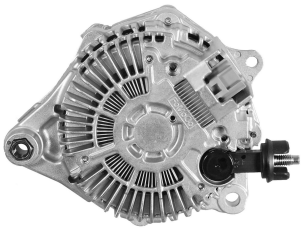
PHOTOS / FOTOS



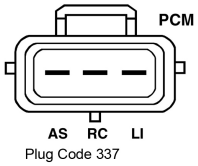
210-4317

TYPE/TIPO: ED/IF | **AMP: 175** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011 Ford Edge
2009-11 Ford Flex
2010-11 Ford Taurus
2009 Ford Taurus X
2009-10 Lincoln MKS
2010 Lincoln MKT
2015 Lincoln MKX
2011 Lincoln MKX





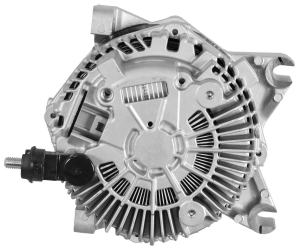


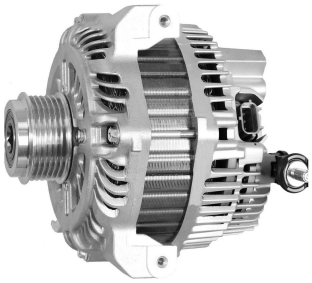
Plug Code 337

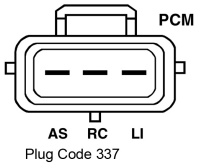
210-4318

TYPE/TIPO: IR/IF | **AMP: 200** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-06 Ford Crown Victoria





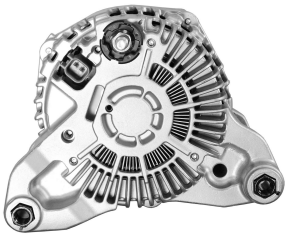


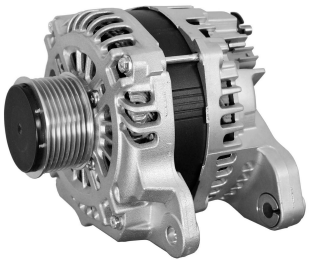
Plug Code 337

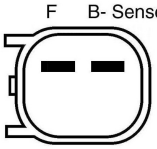
210-4320

TYPE/TIPO: ER/IF | **AMP: 180** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010 Dodge Ram 2500 Pickup
2010 Dodge Ram 3500 Pickup
2011 Ram 2500
2015 Ram 3500
2011 Ram 3500





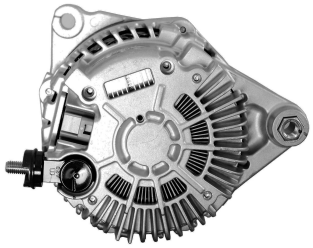


Plug Code 925

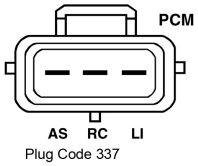
210-4321

TYPE/TIPO: ED/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-11 Mazda 6
2007-11 Mazda CX-9







Plug Code 337

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DENSO
first time fit

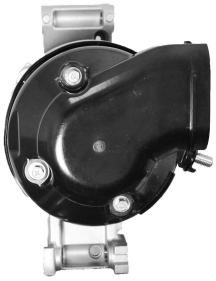
PHOTOS / FOTOS



210-4322

TYPE/TIPO: ED/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010 Mazda 3

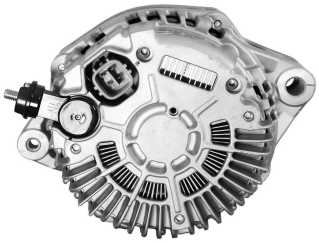




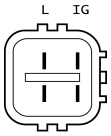
210-4323

TYPE/TIPO: IR/IF | **AMP: 115** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Suzuki Grand Vitara





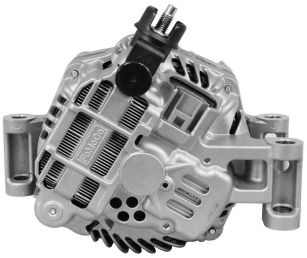


PLUG CODE 296

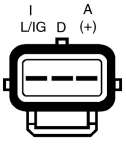
210-4324

TYPE/TIPO: IR/IF | **AMP: 105** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Ford Ranger





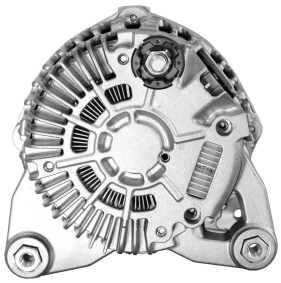


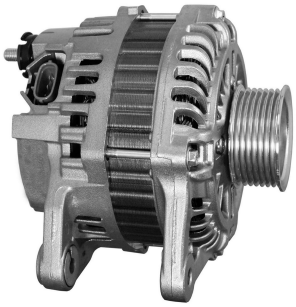
Plug Code 336

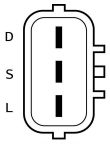
210-4325

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-11 Nissan Versa







Plug Code 319

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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first time fit

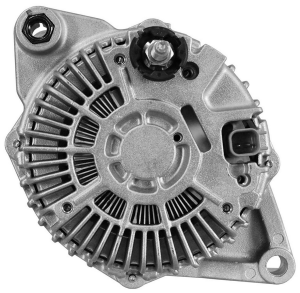
PHOTOS / FOTOS

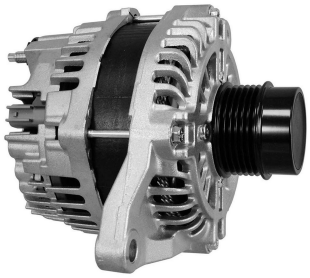


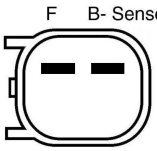
210-4326

TYPE/TIPO: ER/IF | **AMP: 160** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Dodge Journey
2009-12 Dodge Journey







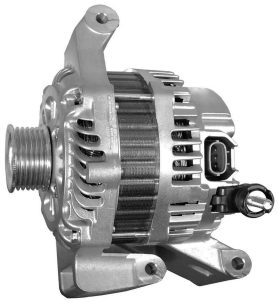
Plug Code 925

210-4327

TYPE/TIPO: ED/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Mazda 5

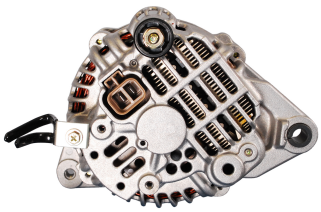


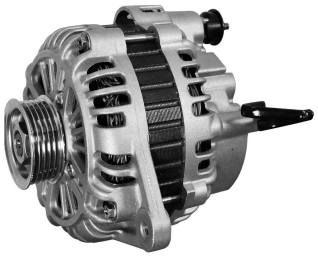


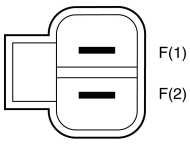
210-4328

TYPE/TIPO: ER/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999 Chrysler Sebring
1999 Dodge Avenger





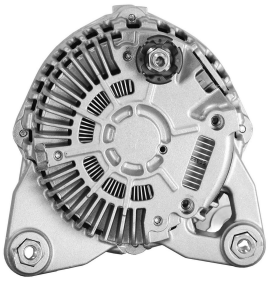


Plug Code 302

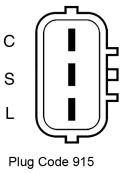
210-4329

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-12 Nissan Cube







Plug Code 915

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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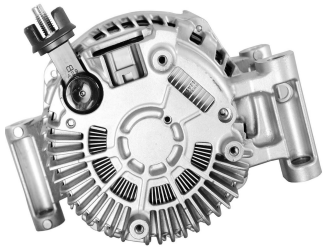
PHOTOS / FOTOS



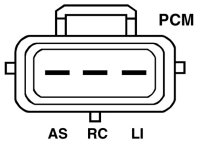
210-4330

TYPE/TIPO: ED/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2008 Ford Escape
2008 Mazda Tribute
2008 Mercury Mariner





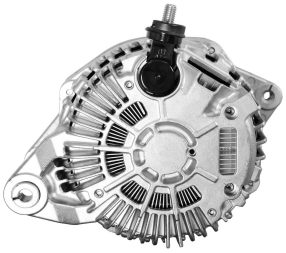


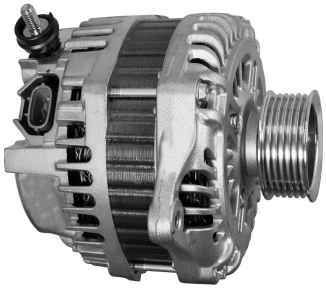
Plug Code 337

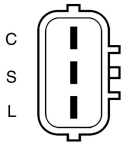
210-4331

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Subaru Tribeca





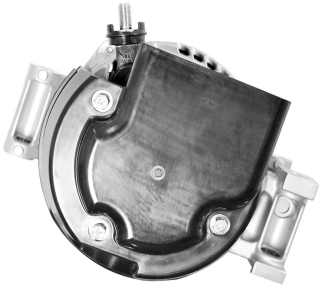


Plug Code 915

210-4332

TYPE/TIPO: ED/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Mazda 3
2006-07 Mazda 6





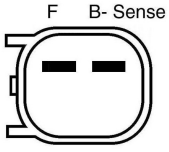
210-4333

TYPE/TIPO: ER/IF | **AMP: 180** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010 Dodge Ram 2500 Pickup
2014 Ram 1500
2014-15 Ram 2500
2011-12 Ram 2500
2014-15 Ram 3500
2011-12 Ram 3500







Plug Code 925

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



210-4334

TYPE/TIPO: ED/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-12 Mazda MX-5 Miata

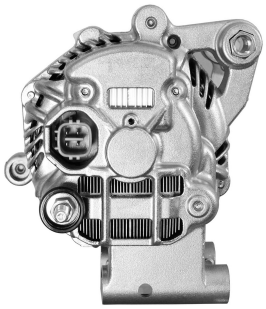




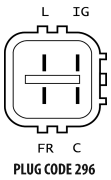
210-4335

TYPE/TIPO: IR/IF | **AMP: 75** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Suzuki Grand Vitara
2010-11 Suzuki SX4







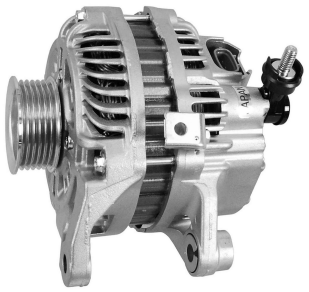
PLUG CODE 296

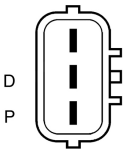
210-4336

TYPE/TIPO: ED/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-12 Mazda 2







Plug Code 325

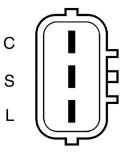
210-4337

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Subaru Legacy
2010-11 Subaru Outback
2010-11 Subaru Tribeca







Plug Code 915

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

PHOTOS / FOTOS



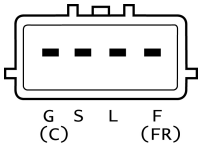
210-4338

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Mitsubishi Lancer





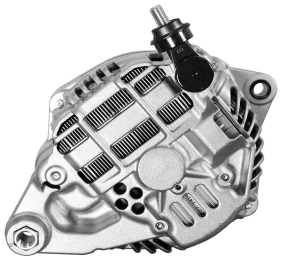


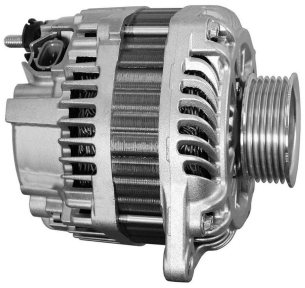
PLUG CODE 307

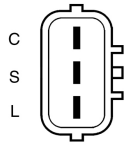
210-4339

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-12 Infiniti G25
2006-08 Infiniti M35





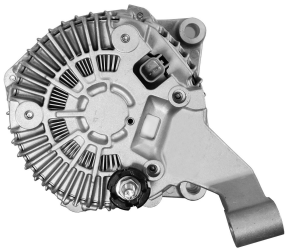


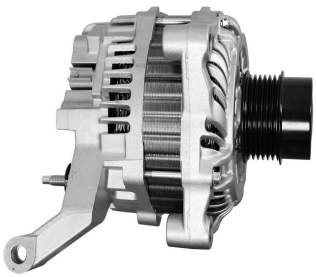
Plug Code 915

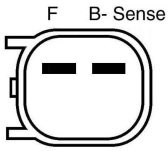
210-4340

TYPE/TIPO: ER/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-08 Chrysler Pacifica







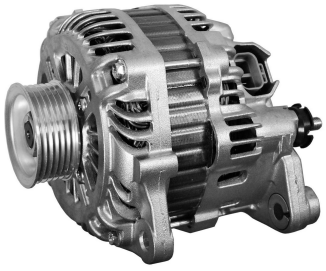
Plug Code 925

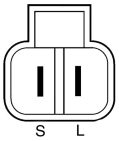
210-4341

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-04 Infiniti M45
2003-04 Infiniti Q45







Plug Code 300

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS

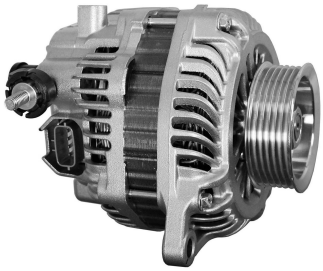


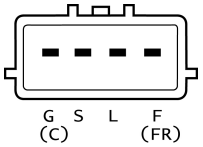
210-4342

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Mitsubishi Outlander





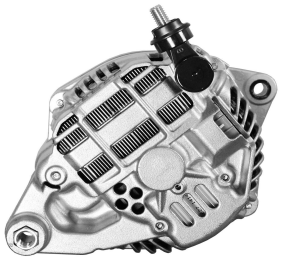


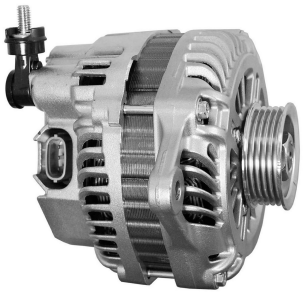
PLUG CODE 307

210-4343

TYPE/TIPO: ED/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-11 Mazda RX-8

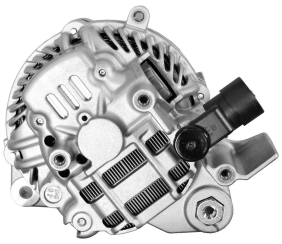


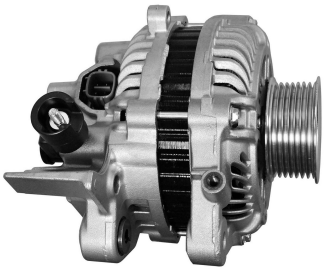


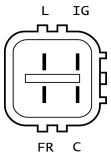
210-4344

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-11 Honda Civic







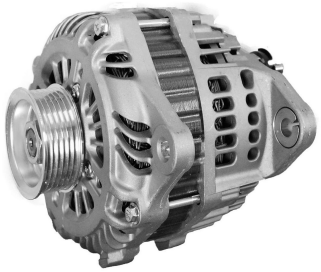
PLUG CODE 296

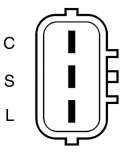
210-4345

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-10 Infiniti M45
2005-06 Infiniti Q45







Plug Code 915

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



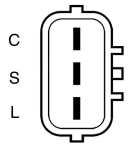
210-4346

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-12 Infiniti M56
2015 Infiniti Q70
2015 Infiniti Q70L





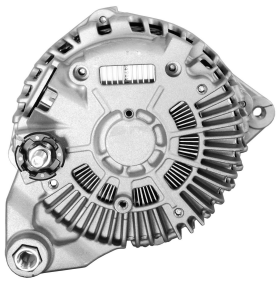


Plug Code 915

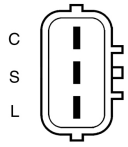
210-4347

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-12 Infiniti FX50







Plug Code 915

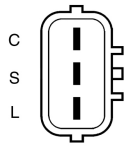
210-4348

TYPE/TIPO: IR/IF **AMP: 200** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-12 Ford Explorer
2010-12 Ford Flex
2010-12 Ford Taurus
2010-12 Lincoln MKS
2010-12 Lincoln MKT







Plug Code 915

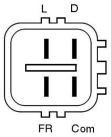
210-5000

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-15 Hyundai Azera
2010-13 Hyundai Santa Fe
2014-15 Kia Cadenza
2014-15 Kia Sedona
2011-12 Kia Sedona
2011-15 Kia Sorento







Plug Code 487

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

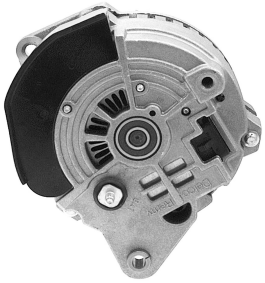
PHOTOS / FOTOS



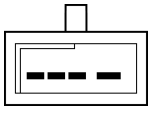
210-5100

TYPE/TIPO: IR/EF **AMP: 96** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Saturn SC
1993-97 Saturn SC1
1993-97 Saturn SC2
1991-97 Saturn SL
1991-97 Saturn SL1
1991-97 Saturn SL2
1993-97 Saturn SW1
1993-97 Saturn SW2







Plug Code 310

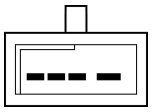
210-5101

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Buick Century
1987-88 Cadillac Cimarron
1987-93 Chevrolet Beretta
1987-94 Chevrolet Cavalier
1988-90 Chevrolet Celebrity
1987-93 Chevrolet Corsica
1990-91 Chevrolet Lumina APV
1988-89 Oldsmobile Cutlass Ciera
1988-89 Oldsmobile Cutlass Cruiser
1987 Oldsmobile Firenza
1990-91 Oldsmobile Silhouette
1988-89 Pontiac 6000
1991-94 Pontiac Sunbird







Plug Code 310

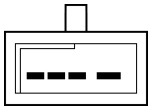
210-5102

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-93 Buick Roadmaster
1991-92 Cadillac Brougham
1987-89 Chevrolet Astro
1988-89 Chevrolet C1500 Truck
1988-89 Chevrolet C2500 Truck
1988-89 Chevrolet C3500 Truck
1990-92 Chevrolet Camaro
1991-93 Chevrolet Caprice
1987-91 Chevrolet G10 Van
1987-91 Chevrolet G20 Van
1987-91 Chevrolet G30 Van
1988-89 Chevrolet K1500 Truck
1988-89 Chevrolet K2500 Truck







Plug Code 310

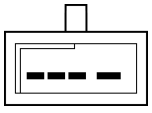
210-5103

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-92 Chevrolet Astro
1992 Chevrolet G10 Van
1992 Chevrolet G20 Van
1992 Chevrolet G30 Van
1992 GMC G15/G1500 Van
1992 GMC G25/G2500 Van
1992 GMC G35/G3500 Van
1990-92 GMC Safari







Plug Code 310

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



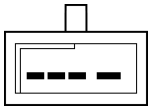
210-5104

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-92 Chevrolet Blazer
1992 Chevrolet C1500 Suburban
1990-93 Chevrolet C1500 Truck
1992 Chevrolet C2500 Suburban
1990-93 Chevrolet C2500 Truck
1990-92 Chevrolet C3500 Truck
1992 Chevrolet K1500 Suburban
1990-93 Chevrolet K1500 Truck
1992-93 Chevrolet K2500 Suburban
1990-93 Chevrolet K2500 Truck
1990-92 Chevrolet K3500 Truck
1989-91 Chevrolet R1500 Suburban
1989-91 Chevrolet R2500 Suburban







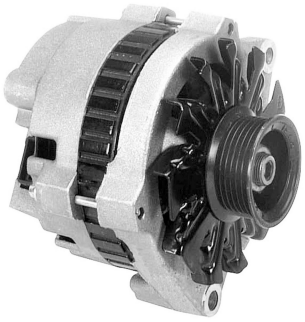
Plug Code 310

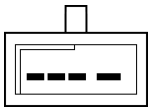
210-5106

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-93 Buick Regal
1990-94 Chevrolet Lumina
1989-93 Oldsmobile Cutlass Supreme
1989-93 Pontiac Grand Prix





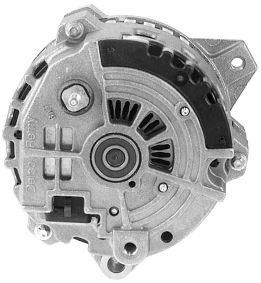


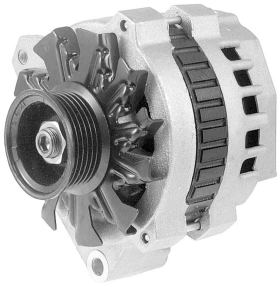
Plug Code 310

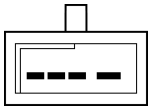
210-5107

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-94 Chevrolet Blazer
1993-95 Chevrolet C1500 Suburban
1993-95 Chevrolet C1500 Truck
1993-95 Chevrolet C2500 Suburban
1993-95 Chevrolet C2500 Truck
1993-95 Chevrolet C3500 Truck
1996 Chevrolet Express 2500
1996 Chevrolet Express 3500
1994-95 Chevrolet G20 Van
1994-96 Chevrolet G30 Van
1993-95 Chevrolet K1500 Suburban
1993-95 Chevrolet K1500 Truck
1993-95 Chevrolet K2500 Suburban







Plug Code 310

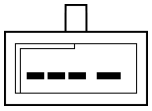
210-5108

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Buick Century
1994-95 Buick Skylark
1994-96 Chevrolet Beretta
1994-96 Chevrolet Corsica
1994-95 Oldsmobile Achieva
1994-96 Oldsmobile Cutlass Ciera
1994 Oldsmobile Cutlass Cruiser
1994-95 Pontiac Grand Am







Plug Code 310

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



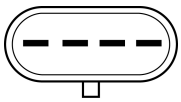
210-5109

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Buick Regal
1995-97 Chevrolet Lumina
1995-97 Chevrolet Monte Carlo
1993-94 Oldsmobile Cutlass Supreme
1994-97 Pontiac Grand Prix





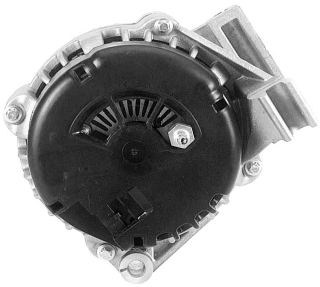


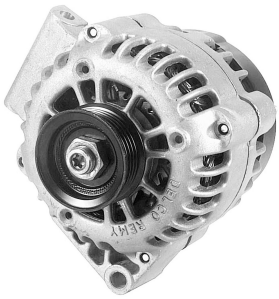
Plug Code 313

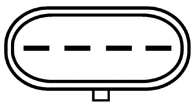
210-5110

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Buick Skylark
1996-01 Chevrolet Cavalier
1996-97 Oldsmobile Achieva
1996-98 Pontiac Grand Am
1996-02 Pontiac Sunfire







Plug Code 314

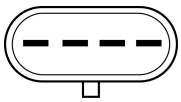
210-5111

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Chevrolet Astro
1994-95 GMC Safari







Plug Code 313

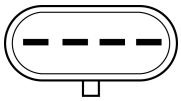
210-5112

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995 Chevrolet Blazer
1994-95 Chevrolet S10
1994 Chevrolet S10 Blazer
1994-95 GMC Jimmy
1994-95 GMC Sonoma
1994 Oldsmobile Bravada







Plug Code 313

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



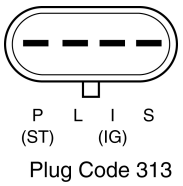
210-5113

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Chevrolet S10
1994-97 GMC Sonoma
1996-97 Isuzu Hombre







Plug Code 313

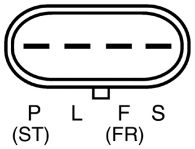
210-5114

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 Buick Century
1998-99 Chevrolet Lumina
1998-99 Chevrolet Monte Carlo
1998 Pontiac Grand Prix







Plug Code 314

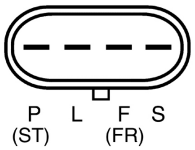
210-5115

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-02 Chevrolet S10
1998-02 GMC Sonoma
1998-00 Isuzu Hombre







Plug Code 314

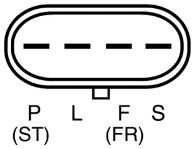
210-5116

TYPE/TIPO: IR/IF **AMP: 102** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 Chevrolet Malibu
1997-98 Oldsmobile Cutlass







Plug Code 314

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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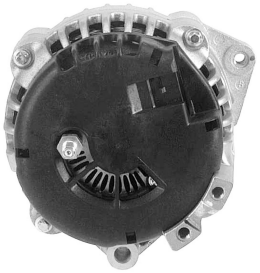
PHOTOS / FOTOS



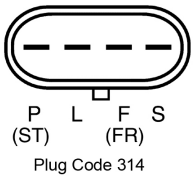
210-5117

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-02 Chevrolet Cavalier
1996-02 Pontiac Sunfire





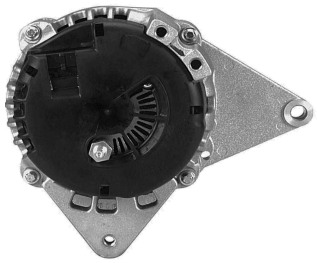


Plug Code 314

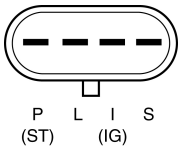
210-5118

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996 Buick Regal
1995-99 Chevrolet Camaro
1998 Chevrolet Lumina
1998 Chevrolet Monte Carlo
1995-99 Pontiac Firebird
1997-98 Pontiac Grand Prix







Plug Code 313

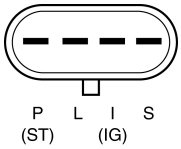
210-5119

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-99 Chevrolet Astro
1996-97 Chevrolet Blazer
1996-99 Chevrolet C1500 Suburban
1996-99 Chevrolet C1500 Truck
1996-99 Chevrolet C2500 Suburban
1996-00 Chevrolet C2500 Truck
1996-00 Chevrolet C3500 Truck
1996-00 Chevrolet Express 1500
1996-00 Chevrolet Express 2500
1996-99 Chevrolet K1500 Suburban
1996-99 Chevrolet K1500 Truck
1996-99 Chevrolet K2500 Suburban
1996-00 Chevrolet K2500 Truck







Plug Code 313

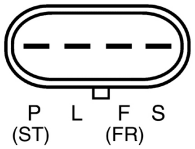
210-5120

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Chevrolet Astro
1998-00 Chevrolet Blazer
1998-00 Chevrolet S10
1998-00 GMC Jimmy
2000 GMC Safari
1998-00 GMC Sonoma
1998-99 Isuzu Hombre
1998-00 Oldsmobile Bravada







Plug Code 314

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



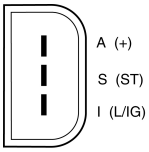
210-5121

TYPE/TIPO: IR/EF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-91 Ford Country Squire
1986 Ford LTD
1987-91 Ford LTD Crown Victoria
1986 Ford Mustang
1986 Ford Thunderbird
1986-90 Lincoln Town Car
1986 Mercury Capri
1987-91 Mercury Colony Park
1986 Mercury Cougar
1986-91 Mercury Grand Marquis







Plug Code 330

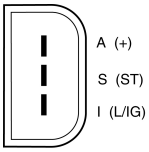
210-5122

TYPE/TIPO: IR/EF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-92 Ford Bronco
1987-94 Ford F-150
1987-94 Ford F-250
1987-94 Ford F-350







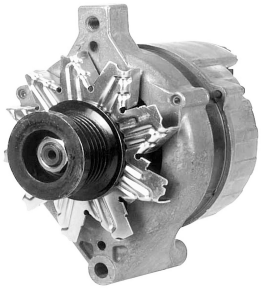
Plug Code 330

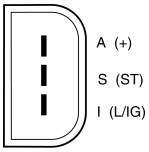
210-5123

TYPE/TIPO: IR/EF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-89 Ford Bronco
1987-91 Ford E-150 Van
1987-91 Ford E-250 Van
1988-91 Ford E-350 Van
1987-89 Ford F-150
1987-89 Ford F-250
1988-89 Ford F-350
1988-93 Ford Mustang
1987-88 Ford Thunderbird
1987-88 Mercury Cougar







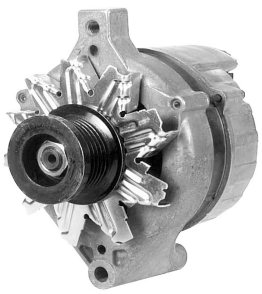
Plug Code 330

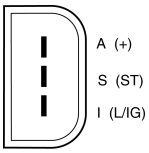
210-5124

TYPE/TIPO: IR/EF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-91 Ford Bronco
1990-92 Ford F-150
1990-94 Ford F-250
1990-94 Ford F-350







Plug Code 330

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PHOTOS / FOTOS



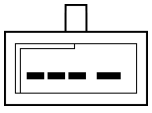
210-5126

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Chevrolet Camaro
1993-95 Pontiac Firebird







Plug Code 310

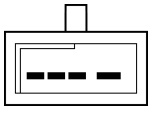
210-5127

TYPE/TIPO: IR/EF **AMP: 96** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Chevrolet S10
1988-89 Chevrolet S10 Blazer
1988-89 GMC S15
1988-89 GMC S15 Jimmy







Plug Code 310

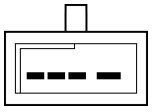
210-5129

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-92 Buick Century
1987-90 Chevrolet Celebrity
1990-92 Chevrolet Lumina
1987-92 Oldsmobile Cutlass Ciera
1987-90 Oldsmobile Cutlass Cruiser
1987-91 Pontiac 6000







Plug Code 310

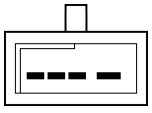
210-5130

TYPE/TIPO: IR/EF **AMP: 96** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-90 Chevrolet Astro
1987-93 Chevrolet S10
1987-88 Chevrolet S10 Blazer
1987-90 GMC S15
1987-88 GMC S15 Jimmy
1987-90 GMC Safari
1991-93 GMC Sonoma







Plug Code 310

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PHOTOS / FOTOS

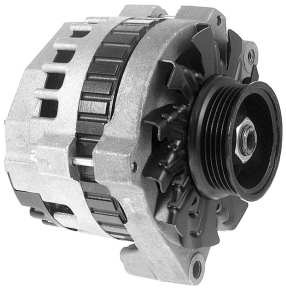


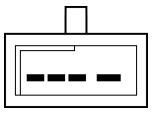
210-5131

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-92 Buick Skylark
1990-92 Chevrolet Beretta
1992 Oldsmobile Achieva
1987 Oldsmobile Calais
1988-91 Oldsmobile Cutlass Calais
1990-91 Oldsmobile Cutlass Supreme
1988-92 Pontiac Grand Am
1990-91 Pontiac Grand Prix







Plug Code 310

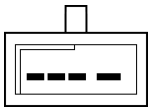
210-5132

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-92 Chevrolet Camaro
1991 Chevrolet Lumina
1991 Oldsmobile Cutlass Supreme
1987-92 Pontiac Firebird
1991 Pontiac Grand Prix







Plug Code 310

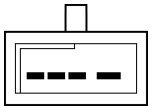
210-5133

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-93 Chevrolet S10
1987-89 Chevrolet S10 Blazer
1987-90 GMC S15
1987-89 GMC S15 Jimmy
1991-93 GMC Sonoma







Plug Code 310

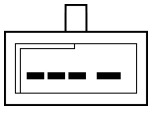
210-5134

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987 Buick Century
1987 Chevrolet Celebrity
1987 Oldsmobile Cutlass Ciera
1987 Oldsmobile Cutlass Cruiser
1987 Pontiac 6000







Plug Code 310

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PHOTOS / FOTOS



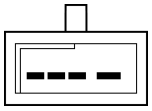
210-5136

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-89 Chevrolet Astro
1988-89 Chevrolet C1500 Truck
1988-89 Chevrolet C2500 Truck
1988-89 Chevrolet C3500 Truck
1987-91 Chevrolet G10 Van
1987-91 Chevrolet G20 Van
1987-91 Chevrolet G30 Van
1988-89 Chevrolet K1500 Truck
1988-89 Chevrolet K2500 Truck
1988-89 Chevrolet K3500 Truck
1988-89 GMC C15/C1500 Pickup
1988-89 GMC C25/C2500 Pickup
1988-89 GMC C35/C3500 Pickup





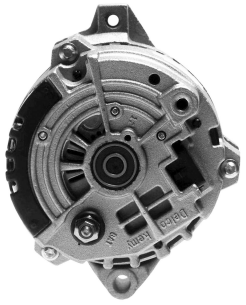


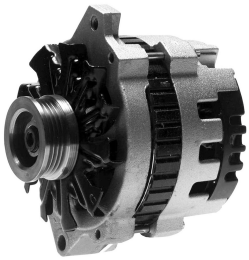
Plug Code 310

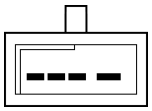
210-5137

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-91 Buick Skylark
1986-87 Buick Somerset
1986-87 Oldsmobile Calais
1988-91 Oldsmobile Cutlass Calais
1986-91 Pontiac Grand Am





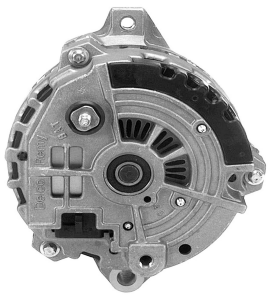


Plug Code 310

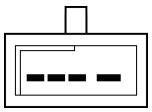
210-5138

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-92 Buick Century
1989-92 Oldsmobile Cutlass Ciera
1989-92 Oldsmobile Cutlass Cruiser







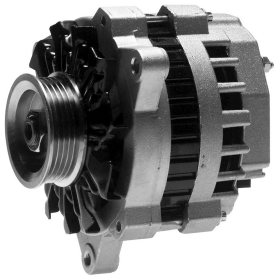
Plug Code 310

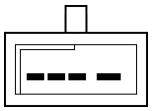
210-5141

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-89 Buick Skyhawk
1987-91 Chevrolet Beretta
1987-93 Chevrolet Cavalier
1987-91 Chevrolet Corsica
1987-88 Oldsmobile Firenza







Plug Code 310

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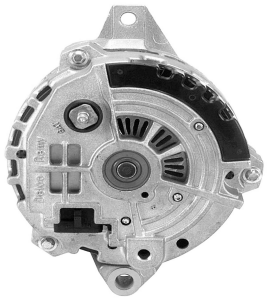
PHOTOS / FOTOS



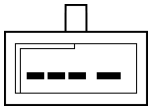
210-5142

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-88 Buick Century
1990-91 Buick Regal
1987-88 Oldsmobile Cutlass Ciera
1987-88 Oldsmobile Cutlass Cruiser







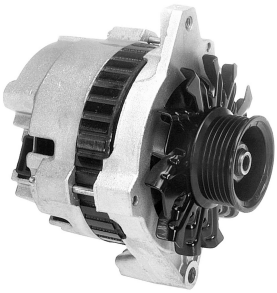
Plug Code 310

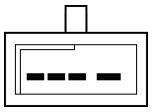
210-5143

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Chevrolet C1500 Truck
1992-93 Chevrolet C2500 Suburban
1991-93 Chevrolet C2500 Truck
1988-93 Chevrolet C3500 Truck
1989-91 Chevrolet G30 Van
1992-93 Chevrolet K2500 Suburban
1991-93 Chevrolet K2500 Truck
1988-93 Chevrolet K3500 Truck
1989-91 Chevrolet R2500 Suburban
1989 Chevrolet R2500 Truck
1991-93 GMC C25/C2500 Pickup
1992-93 GMC C25/C2500 Suburban
1988-93 GMC C35/C3500 Pickup







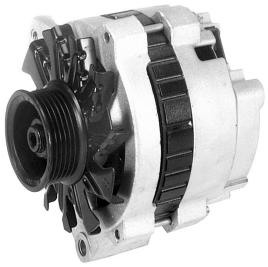
Plug Code 310

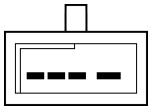
210-5144

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Chevrolet Camaro
1989-90 Chevrolet Caprice
1988-89 Pontiac Firebird







Plug Code 310

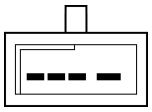
210-5145

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-90 Jeep Cherokee
1987-90 Jeep Comanche
1987-90 Jeep Wagoneer







Plug Code 310

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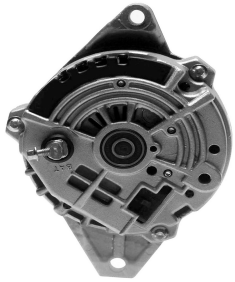
PHOTOS / FOTOS



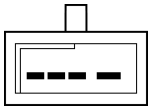
210-5146

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-90 Buick Electra
1988-90 Buick LeSabre
1988-90 Oldsmobile 98
1988-90 Oldsmobile Delta 88
1988-90 Pontiac Bonneville







Plug Code 310

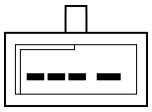
210-5147

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988 Buick Regal
1988 Oldsmobile Cutlass Supreme
1988 Pontiac Grand Prix





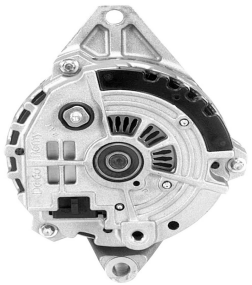


Plug Code 310

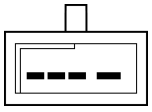
210-5149

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Buick LeSabre
1991-94 Buick Park Avenue
1994-96 Chevrolet Caprice
1995-96 Chevrolet Impala
1993-94 Chevrolet Lumina APV
1992-94 Oldsmobile 88
1991-94 Oldsmobile 98
1993-94 Oldsmobile Silhouette
1992-94 Pontiac Bonneville
1993-94 Pontiac Trans Sport







Plug Code 310

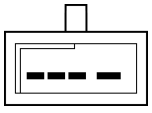
210-5150

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991 Buick LeSabre
1991 Buick Park Avenue
1991-95 Buick Regal
1991 Oldsmobile 98
1991 Oldsmobile Delta 88
1991 Pontiac Bonneville







Plug Code 310

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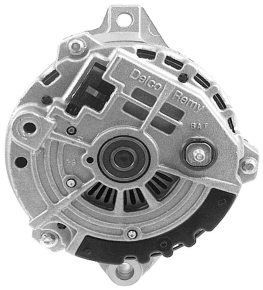
PHOTOS / FOTOS

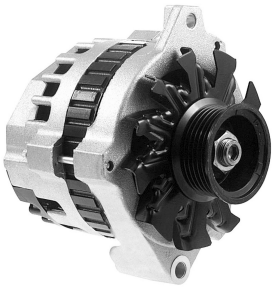


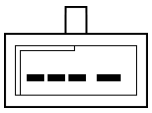
210-5151

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Buick Century
1992-93 Buick Skylark
1992-93 Oldsmobile Achieva
1992-93 Oldsmobile Cutlass Ciera
1992-93 Oldsmobile Cutlass Cruiser
1992-93 Pontiac Grand Am







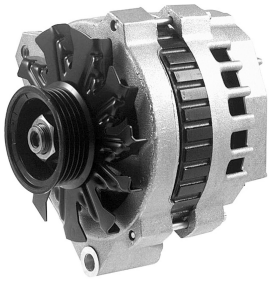
Plug Code 310

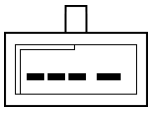
210-5153

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Buick Century
1993-95 Chevrolet Beretta
1993-95 Chevrolet Corsica
1994-96 Oldsmobile Cutlass Ciera





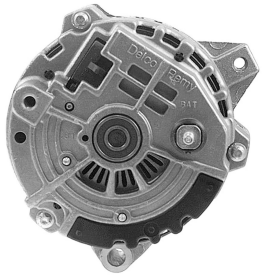


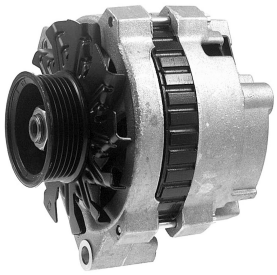
Plug Code 310

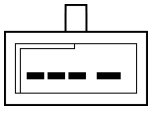
210-5154

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994 Chevrolet Blazer
1995 Chevrolet C1500 Suburban
1988-95 Chevrolet C1500 Truck
1994-95 Chevrolet C2500 Suburban
1988-95 Chevrolet C2500 Truck
1988-95 Chevrolet C3500 Truck
1995 Chevrolet K1500 Suburban
1988-95 Chevrolet K1500 Truck
1994-95 Chevrolet K2500 Suburban
1988-95 Chevrolet K2500 Truck
1988-95 Chevrolet K3500 Truck
1995 Chevrolet Tahoe
1988-95 GMC C15/C1500 Pickup





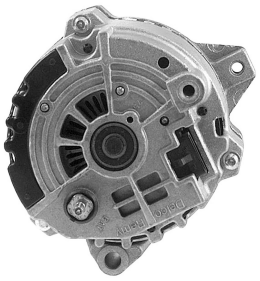


Plug Code 310

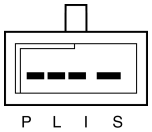
210-5155

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Chevrolet Astro
1993-95 Chevrolet G10 Van
1993-95 Chevrolet G20 Van
1993-96 Chevrolet G30 Van
1993-95 GMC G15/G1500 Van
1993-95 GMC G25/G2500 Van
1993-96 GMC G35/G3500 Van
1993 GMC Safari







Plug Code 310

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PHOTOS / FOTOS

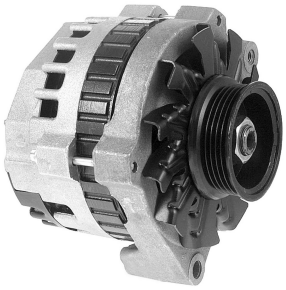


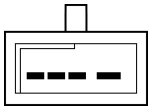
210-5156

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Buick Skylark
1993-94 Chevrolet Beretta
1993-95 Oldsmobile Achieva
1993-95 Pontiac Grand Am





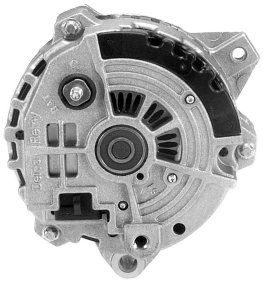


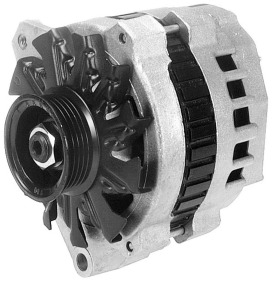
Plug Code 310

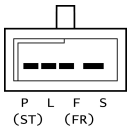
210-5157

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995 Chevrolet Cavalier
1995 Pontiac Sunfire







PLUG CODE 309

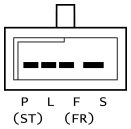
210-5158

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996 Buick Skylark
1996 Oldsmobile Achieva
1996 Pontiac Grand Am





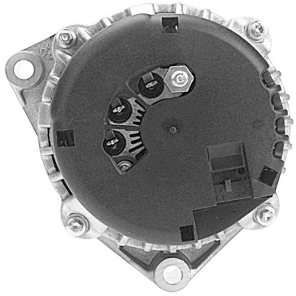


PLUG CODE 309

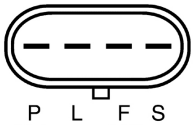
210-5159

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-04 Chevrolet Blazer
2000-04 Chevrolet S10
2001 GMC Jimmy
2001-04 GMC Sonoma
2001 Oldsmobile Bravada







Plug Code 314

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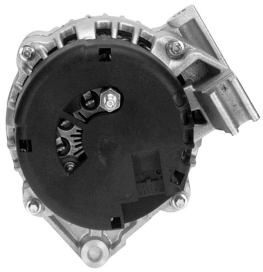
PHOTOS / FOTOS



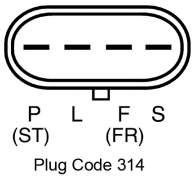
210-5160

TYPE/TIPO: IR/IF **AMP: 102** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Buick Century
2000-01 Chevrolet Impala
2000 Chevrolet Lumina
2000-01 Chevrolet Monte Carlo





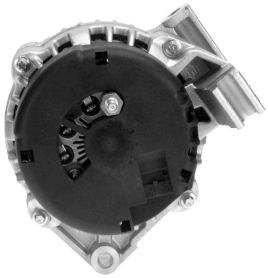


Plug Code 314

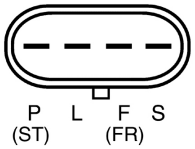
210-5161

TYPE/TIPO: IR/IF **AMP: 102** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001 Buick Century
1999-01 Buick Regal
2000-01 Chevrolet Impala
2001 Chevrolet Lumina
2000-01 Chevrolet Monte Carlo





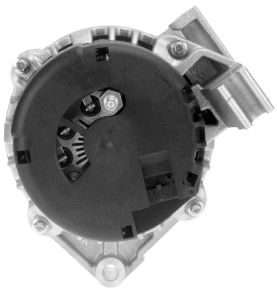


Plug Code 314

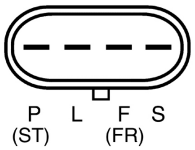
210-5162

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-03 Pontiac Grand Prix





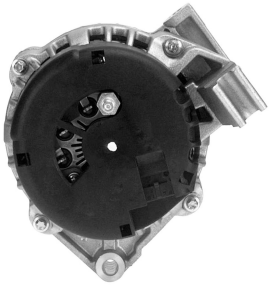


Plug Code 314

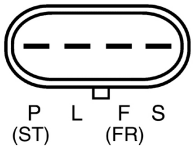
210-5163

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-03 Pontiac Grand Prix







Plug Code 314

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PHOTOS / FOTOS



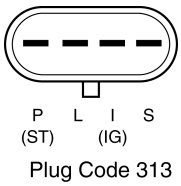
210-5164

TYPE/TIPO: IR/IF **AMP: 102** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-02 Chevrolet Camaro
1998-02 Pontiac Firebird







Plug Code 313

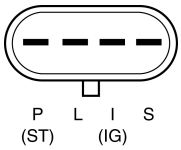
210-5165

TYPE/TIPO: IR/IF **AMP: 99** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-97 Oldsmobile Cutlass Supreme







Plug Code 313

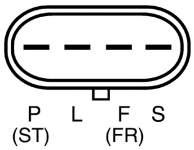
210-5166

TYPE/TIPO: IR/IF **AMP: 102** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-99 Chevrolet Malibu
1999-01 Oldsmobile Alero
1999-01 Pontiac Grand Am







Plug Code 314

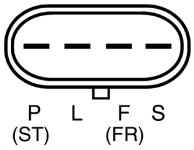
210-5167

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Chevrolet Malibu
1999-03 Oldsmobile Alero
1999-03 Pontiac Grand Am







Plug Code 314

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DENSO
first time fit

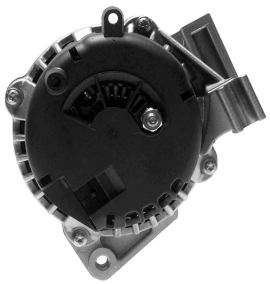
PHOTOS / FOTOS



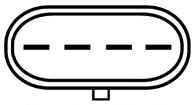
210-5168

TYPE/TIPO: IR/IF **AMP: 102** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Chevrolet Malibu
1999 Oldsmobile Cutlass





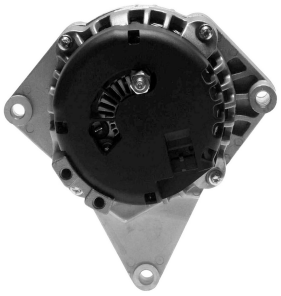


Plug Code 314

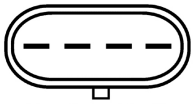
210-5169

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 Buick Park Avenue





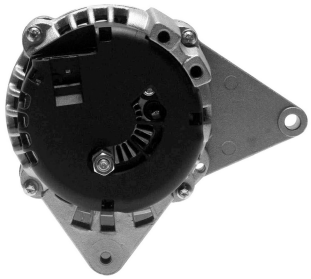


Plug Code 314

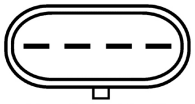
210-5170

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999 Chevrolet Lumina
1999 Chevrolet Monte Carlo
1998-99 Oldsmobile Intrigue
1998 Pontiac Grand Prix







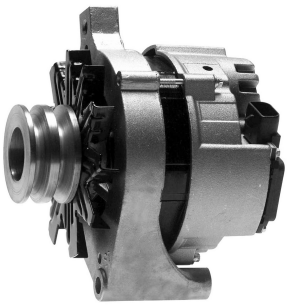
Plug Code 314

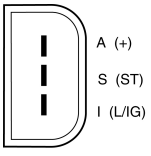
210-5171

TYPE/TIPO: IR/EF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-87 Ford Bronco
1986-87 Ford E-150 Van
1986-87 Ford E-250 Van
1986 Ford E-350 Van
1986-87 Ford F-150
1986-87 Ford F-250
1986-87 Ford F-350







Plug Code 330

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS

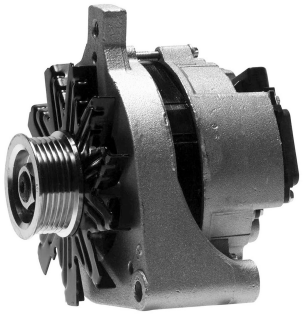


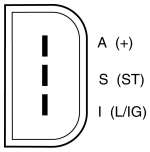
210-5172

TYPE/TIPO: IR/EF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986 Ford Aerostar
1985-87 Ford Escort
1986 Ford Taurus
1985-86 Ford Tempo
1987 Ford Thunderbird
1987 Mercury Cougar
1985-87 Mercury Lynx
1986 Mercury Sable
1985-86 Mercury Topaz







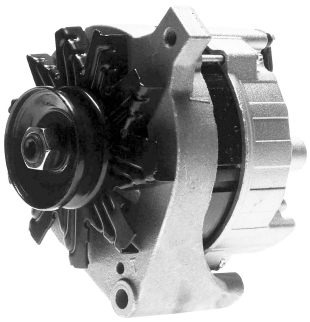
Plug Code 330

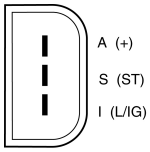
210-5173

TYPE/TIPO: IR/EF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-90 Ford Bronco II
1986-92 Ford Ranger







Plug Code 330

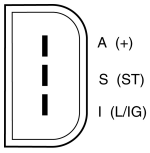
210-5174

TYPE/TIPO: IR/EF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-89 Ford Escort
1986-88 Ford EXP
1985-87 Mercury Lynx







Plug Code 330

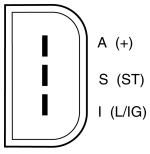
210-5175

TYPE/TIPO: IR/EF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1984-91 Ford Tempo
1984-91 Mercury Topaz







Plug Code 330

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS

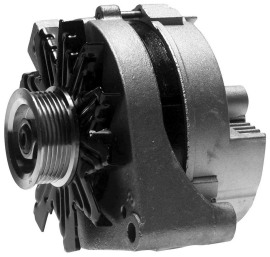


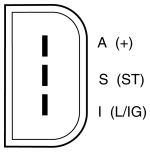
210-5176

TYPE/TIPO: IR/EF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-91 Ford Aerostar
1992 Ford Bronco
1988 Ford E-250 Van
1987-88 Ford E-350 Van
1985-91 Ford Ranger





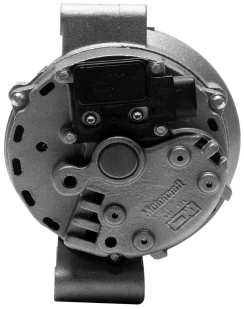


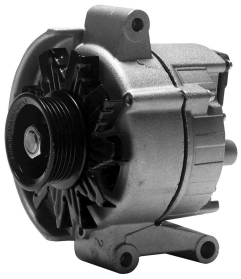
Plug Code 330

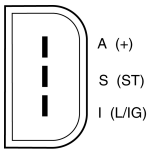
210-5178

TYPE/TIPO: IR/EF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-91 Ford Aerostar
1990-91 Ford Ranger





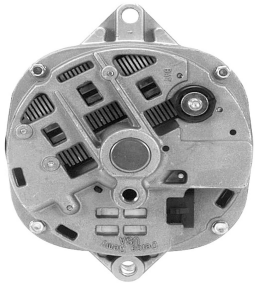


Plug Code 330

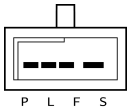
210-5183

TYPE/TIPO: IR/EF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Buick Roadmaster
1991-96 Cadillac Fleetwood
1993-96 Chevrolet Caprice
1995 Chevrolet Impala
1992-95 Chevrolet Lumina APV
1992-95 Oldsmobile Silhouette
1992-95 Pontiac Trans Sport







PLUG CODE 309

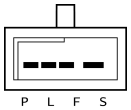
210-5184

TYPE/TIPO: IR/EF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Cadillac DeVille
1993-97 Cadillac Eldorado
1993-97 Cadillac Seville







PLUG CODE 309

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



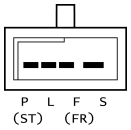
210-5185

TYPE/TIPO: IR/EF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-99 Cadillac DeVille
1998-99 Cadillac Eldorado







PLUG CODE 309

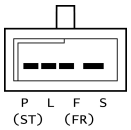
210-5186

TYPE/TIPO: IR/EF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996 Chevrolet Lumina APV
1997-98 Chevrolet Venture
1996-98 Oldsmobile Silhouette
1996-98 Pontiac Trans Sport





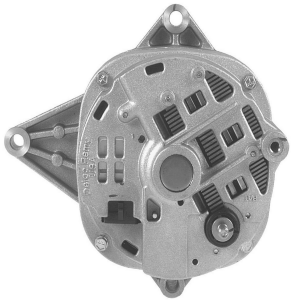


PLUG CODE 309

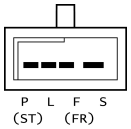
210-5187

TYPE/TIPO: IR/EF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-99 Buick LeSabre
1996 Buick Park Avenue
1998 Chevrolet Lumina
1996-99 Oldsmobile 88
1996-99 Oldsmobile LSS
1997-98 Oldsmobile Regency
1996-99 Pontiac Bonneville







PLUG CODE 309

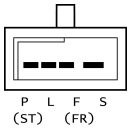
210-5188

TYPE/TIPO: IR/EF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995 Buick LeSabre
1994-95 Buick Park Avenue
1995 Oldsmobile 88
1994-95 Oldsmobile 98
1994-95 Pontiac Bonneville







PLUG CODE 309

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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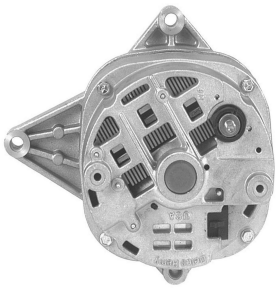
PHOTOS / FOTOS



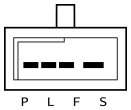
210-5189

TYPE/TIPO: IR/EF **AMP: 124** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995 Buick Park Avenue
1995 Oldsmobile 88
1995 Oldsmobile 98
1995 Pontiac Bonneville





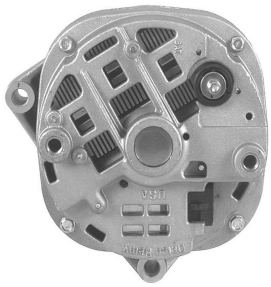


PLUG CODE 309

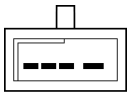
210-5190

TYPE/TIPO: IR/EF **AMP: 124** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-99 Chevrolet C1500 Suburban
1996-99 Chevrolet C2500 Suburban
1996-00 Chevrolet C2500 Truck
1996-00 Chevrolet C3500 Truck
1996-00 Chevrolet Express 1500
1996-00 Chevrolet Express 2500
1996-00 Chevrolet Express 3500
1996 Chevrolet G30 Van
1998-99 Chevrolet K1500 Suburban
1996-99 Chevrolet K2500 Suburban
1996-00 Chevrolet K2500 Truck
1996-00 Chevrolet K3500 Truck
1998 Chevrolet Tahoe







PLUG CODE 309

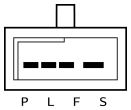
210-5191

TYPE/TIPO: IR/EF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Cadillac Escalade
1996-99 Chevrolet C1500 Suburban
1996-99 Chevrolet C1500 Truck
1996-99 Chevrolet C2500 Suburban
1996-00 Chevrolet C2500 Truck
1996-00 Chevrolet C3500 Truck
1996-99 Chevrolet K1500 Suburban
1996-99 Chevrolet K1500 Truck
1996-99 Chevrolet K2500 Suburban
1996-00 Chevrolet K2500 Truck
1996-00 Chevrolet K3500 Truck
1996-00 Chevrolet Tahoe
1996-99 GMC C15/C1500 Pickup





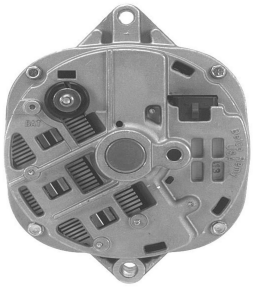


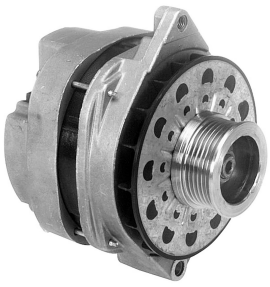
PLUG CODE 309

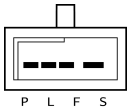
210-5193

TYPE/TIPO: IR/EF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Cadillac 60 Special
1991-95 Cadillac DeVille
1991-93 Cadillac Eldorado
1991-92 Cadillac Fleetwood
1991-93 Cadillac Seville







PLUG CODE 309

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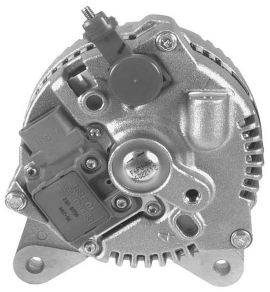
PHOTOS / FOTOS



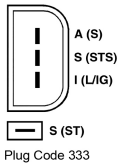
210-5194

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-99 Ford E-150 Van
1997-99 Ford E-250 Van
1997-99 Ford E-350 Van
1997 Ford F-250
1999-01 Ford F-250 Super Duty
1999-01 Ford F-350 Super Duty







Plug Code 333

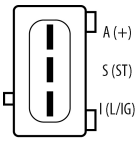
210-5195

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-97 Ford Contour
1995-97 Mercury Mystique





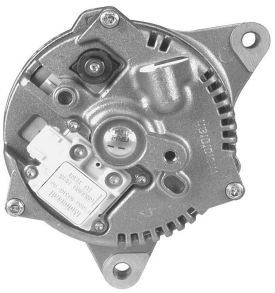


PLUG CODE 332

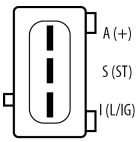
210-5196

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-00 Ford Contour
1999-01 Mercury Cougar
1995-00 Mercury Mystique







PLUG CODE 332

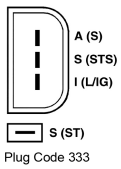
210-5197

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-97 Ford Crown Victoria
1996 Ford Mustang
1995-97 Ford Thunderbird
1995-97 Lincoln Town Car
1995-97 Mercury Cougar
1995-97 Mercury Grand Marquis







Plug Code 333

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

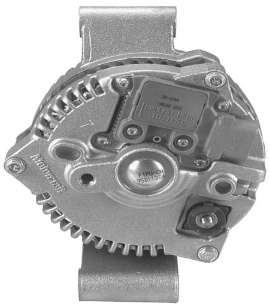
PHOTOS / FOTOS



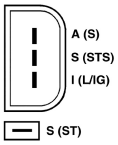
210-5199

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Ford Aerostar
1997-99 Ford E-150 Van
1997-99 Ford E-250 Van
1995-98 Ford Explorer
1997-98 Ford F-150
1996-05 Ford Ranger
1998-01 Mazda B2500
1998-05 Mazda B3000
1996-98 Mazda B4000







Plug Code 333

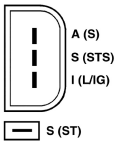
210-5200

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Ford Escort
1994-96 Mercury Tracer





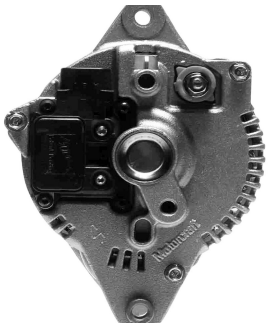


Plug Code 333

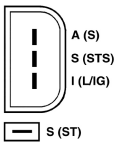
210-5201

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-02 Ford Escort
1997-99 Mercury Tracer







Plug Code 333

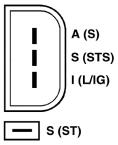
210-5202

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-01 Ford E-150 Van
1997-01 Ford E-250 Van
2001 Ford E-350 Super Duty
1997-01 Ford E-350 Van
1997-02 Ford Expedition
1997-03 Ford F-150
2004 Ford F-150 Heritage
1997-99 Ford F-250
1998-99 Lincoln Navigator







Plug Code 333

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

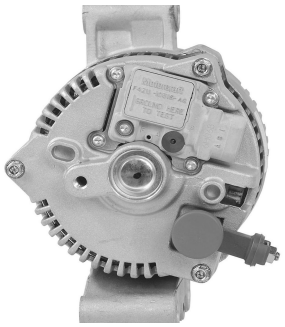
PHOTOS / FOTOS



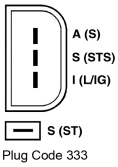
210-5203

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-03 Ford Escort





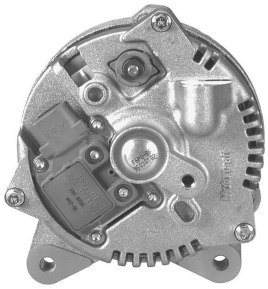


Plug Code 333

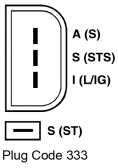
210-5204

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Ford E-150 Van
2004 Ford E-250 Super Duty
2002-04 Ford E-250 Van
2002-04 Ford E-350 Super Duty
2002-04 Ford E-350 Van
2000-01 Ford Excursion
1999-01 Ford F-250 Super Duty
1999-01 Ford F-350 Super Duty





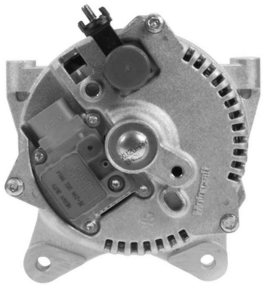


Plug Code 333

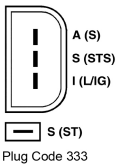
210-5205

TYPE/TIPO: IR/IF **AMP: 115** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002 Lincoln Blackwood
1999-02 Lincoln Navigator







Plug Code 333

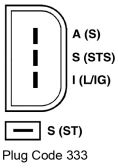
210-5206

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Ford Ranger
2005 Mazda B4000
2001-03 Mazda B4000







Plug Code 333

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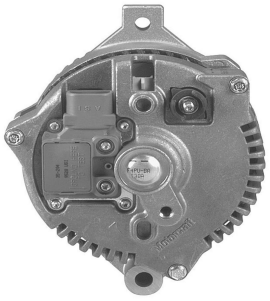
PHOTOS / FOTOS



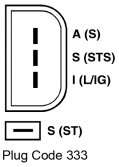
210-5207

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-00 Ford Mustang
1994-97 Ford Thunderbird
1994-97 Mercury Cougar





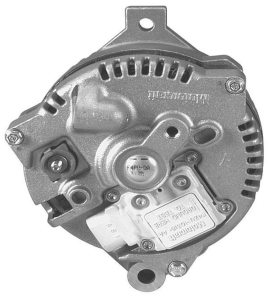


Plug Code 333

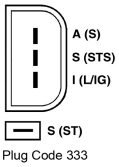
210-5208

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-99 Ford Taurus
1995-98 Ford Windstar
1994-99 Mercury Sable







Plug Code 333

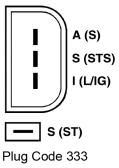
210-5209

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Ford Taurus
1995 Ford Windstar
1994-95 Mercury Sable







Plug Code 333

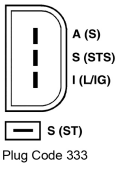
210-5210

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Ford Aerostar
1993-96 Ford Bronco
1993-96 Ford E-150 Van
1993-96 Ford E-250 Van
1993-96 Ford E-350 Van
1991-94 Ford Explorer
1993-96 Ford F-150
1993-97 Ford F-250
1993-97 Ford F-350
1992-97 Ford Ranger
1994-97 Mazda B2300
1994-96 Mazda B3000
1994-95 Mazda B4000







Plug Code 333

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first time fit

PHOTOS / FOTOS



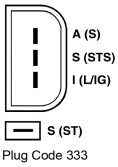
210-5211

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-93 Ford Taurus
1995 Ford Windstar
1991-94 Lincoln Continental
1991-93 Mercury Sable







Plug Code 333

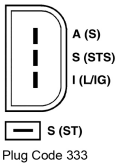
210-5212

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Ford Crown Victoria
1992-94 Lincoln Town Car
1992-94 Mercury Grand Marquis





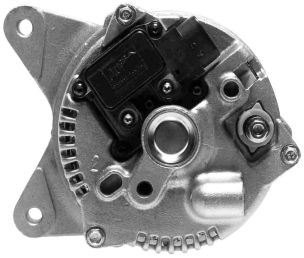


Plug Code 333

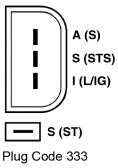
210-5213

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992 Ford Crown Victoria
1991-92 Lincoln Town Car
1992 Mercury Grand Marquis





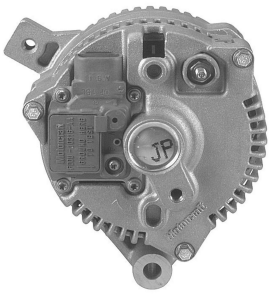


Plug Code 333

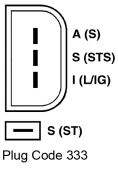
210-5214

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991 Ford Tempo
1991 Mercury Topaz







Plug Code 333

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS

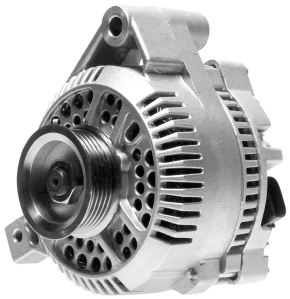


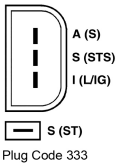
210-5215

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-96 Ford E-150 Van
1992-96 Ford E-250 Van
1992-96 Ford E-350 Van
1995-96 Ford F-150
1995-96 Ford F-250
1995-96 Ford F-350







Plug Code 333

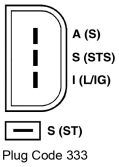
210-5216

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Ford Aerostar
1992 Ford E-150 Van
1992 Ford E-250 Van
1992-96 Ford E-350 Van
1995-97 Ford F-250
1995-97 Ford F-350







Plug Code 333

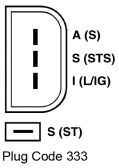
210-5217

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Ford Tempo
1992-94 Mercury Topaz







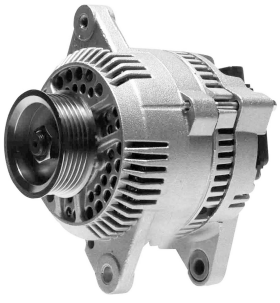
Plug Code 333

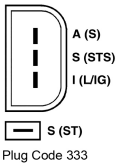
210-5218

TYPE/TIPO: IR/IF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-93 Ford Escort
1991-93 Mercury Tracer







Plug Code 333

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PHOTOS / FOTOS



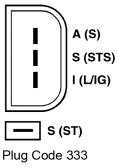
210-5219

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Ford Taurus
1991-92 Mercury Sable







Plug Code 333

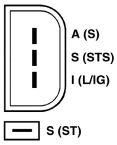
210-5220

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-96 Ford E-150 Van
1992-96 Ford E-250 Van
1992-96 Ford E-350 Van
1994-95 Ford F-250
1994-95 Ford F-350





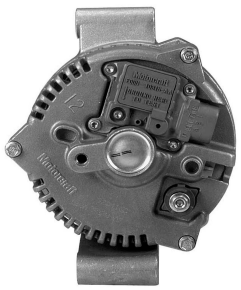


Plug Code 333

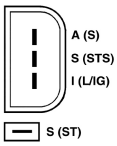
210-5221

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-96 Ford E-150 Van
1993-96 Ford E-250 Van
1992-96 Ford E-350 Van
1993-94 Ford Explorer
1992-94 Ford F-250
1992-94 Ford F-350





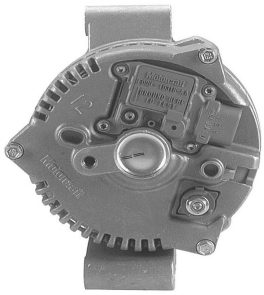


Plug Code 333

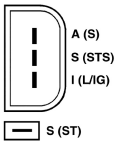
210-5223

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Ford E-350 Super Duty
1995-03 Ford E-350 Van
1995-97 Ford F-250
1995-97 Ford F-350







Plug Code 333

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



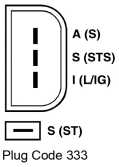
210-5224

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-03 Ford E-150 Van
1997-03 Ford E-250 Van
1995-00 Ford Explorer
1997-03 Ford F-150
2004 Ford F-150 Heritage
1998-00 Ford Ranger
1998-00 Mazda B4000





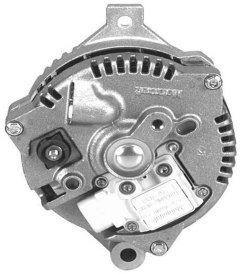


Plug Code 333

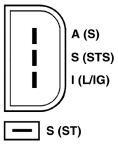
210-5225

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Ford Taurus
1993 Mercury Sable





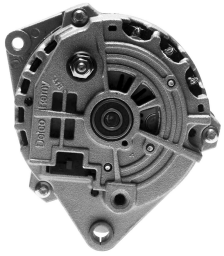


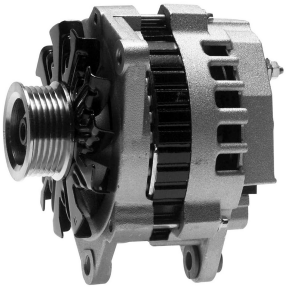
Plug Code 333

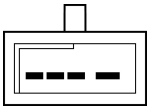
210-5226

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995 Buick Skylark
1995-96 Chevrolet Beretta
1995-96 Chevrolet Corsica







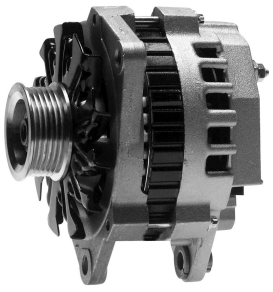
Plug Code 310

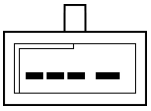
210-5227

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 Buick Skylark
1997-98 Oldsmobile Achieva
1997-98 Pontiac Grand Am







Plug Code 310

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



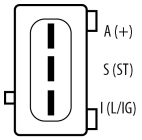
210-5228

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Ford Contour
1998 Mercury Mystique





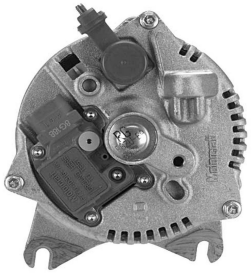


PLUG CODE 332

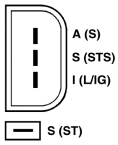
210-5229

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-97 Ford Crown Victoria
1997-98 Ford Mustang
1995-97 Lincoln Town Car







Plug Code 333

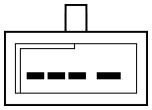
210-5231

TYPE/TIPO: IR/EF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Buick Century
1994 Chevrolet Cavalier
1993 Oldsmobile Cutlass Ciera







Plug Code 310

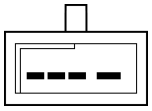
210-5232

TYPE/TIPO: IR/EF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-88 Buick Skyhawk
1987-88 Oldsmobile Firenza
1987-89 Pontiac Grand Am
1990 Pontiac LeMans
1987-94 Pontiac Sunbird







Plug Code 310

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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first time fit

PHOTOS / FOTOS



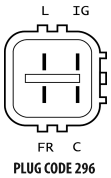
210-5233

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-99 Acura CL
1998-02 Honda Accord





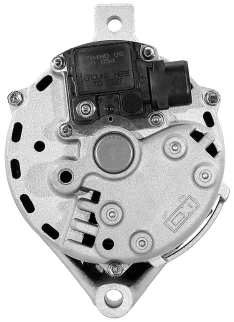


PLUG CODE 296

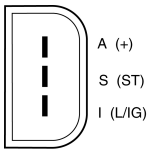
210-5300

TYPE/TIPO: IR/EF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-89 Ford Aerostar
1986-89 Ford Bronco
1987-89 Ford E-150 Van
1987-89 Ford E-250 Van
1988-89 Ford E-350 Van
1986-89 Ford F-150
1986-89 Ford F-250
1986-89 Ford F-350
1989 Ford F-450 Super Duty
1988-89 Ford F59
1991 Ford Ranger







Plug Code 330

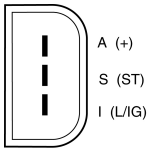
210-5301

TYPE/TIPO: IR/EF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-92 Ford Bronco
1990 Ford Bronco II
1987-94 Ford F-150
1987-94 Ford F-250
1987-94 Ford F-350
1990-92 Ford Ranger





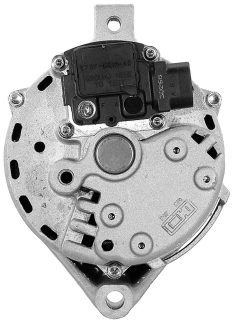


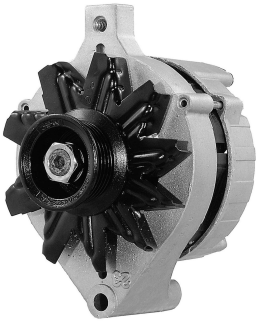
Plug Code 330

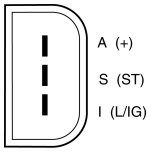
210-5302

TYPE/TIPO: IR/EF **AMP: 60** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-89 Ford Aerostar
1986-89 Ford Bronco II
1990 Ford E-150 Van
1990 Ford E-250 Van
1990 Ford E-350 Van
1985-91 Ford Ranger







Plug Code 330

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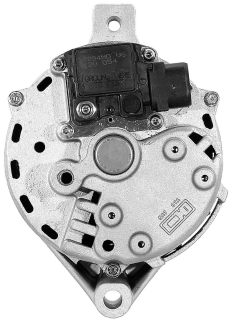
PHOTOS / FOTOS



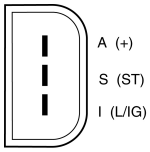
210-5303

TYPE/TIPO: IR/EF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-90 Ford Aerostar
1991-92 Ford Bronco
1991-92 Ford F-150
1991-92 Ford F-250
1991-92 Ford F-350
1991-92 Ford F-450 Super Duty
1991-92 Ford F53





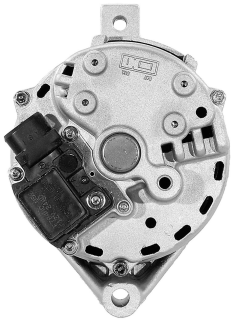


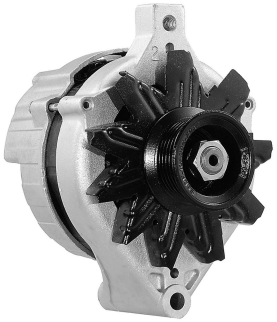
Plug Code 330

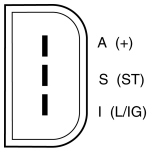
210-5304

TYPE/TIPO: IR/EF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-89 Ford Bronco
1987-91 Ford Country Squire
1986-89 Ford E-150 Van
1986-89 Ford E-250 Van
1986-89 Ford E-350 Van
1987-89 Ford F-150
1987-89 Ford F-250
1987-89 Ford F-350
1988-89 Ford F-450 Super Duty
1988-89 Ford F53
1986 Ford LTD
1987-91 Ford LTD Crown Victoria
1986-87 Ford Mustang





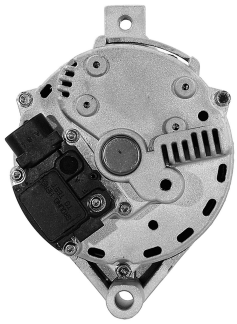


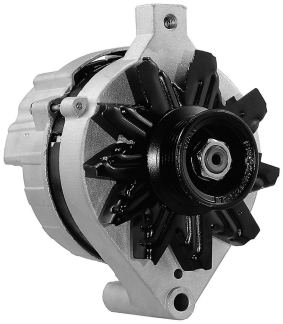
Plug Code 330

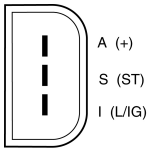
210-5305

TYPE/TIPO: IR/EF **AMP: 75** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-93 Ford Mustang
1989-93 Ford Thunderbird
1987 Ford Thunderbird
1989-93 Mercury Cougar





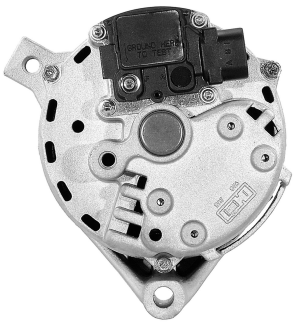


Plug Code 330

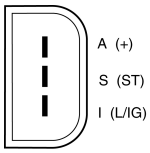
210-5306

TYPE/TIPO: IR/EF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-90 Ford Bronco II
1990-93 Ford F-150
1990-93 Ford F-250
1990-93 Ford F-350
1987-90 Ford Ranger







Plug Code 330

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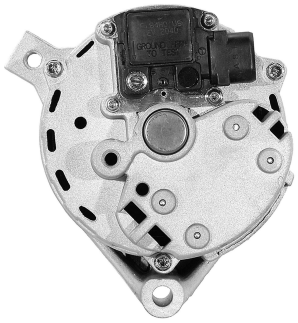
PHOTOS / FOTOS

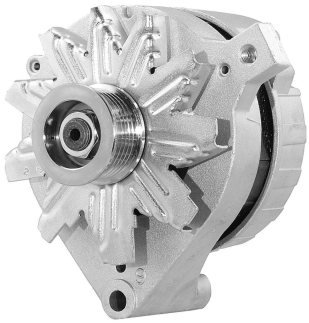


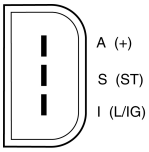
210-5307

TYPE/TIPO: IR/EF **AMP: 65** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986 Ford Aerostar
1987-89 Ford Bronco
1987-89 Ford Bronco II
1985-86 Ford Escort
1987-93 Ford F-150
1987-93 Ford F-250
1987-93 Ford F-350
1987-89 Ford Ranger
1984-86 Ford Tempo
1985-86 Mercury Lynx
1984-86 Mercury Topaz







Plug Code 330

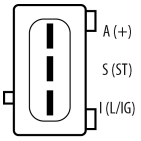
210-5308

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-94 Ford Crown Victoria
1993-95 Lincoln Town Car
1993-94 Mercury Grand Marquis





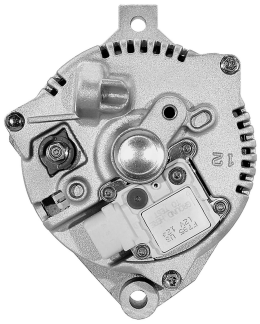


PLUG CODE 332

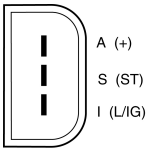
210-5309

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-99 Ford Taurus
1995-98 Ford Windstar
1996-00 Mercury Sable





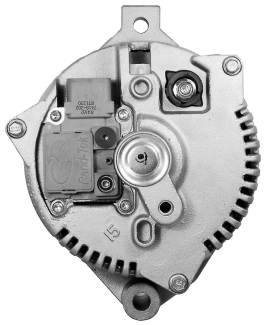


Plug Code 330

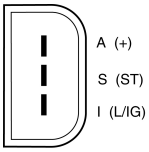
210-5310

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-00 Ford Mustang
1998-01 Ford Ranger
1994-97 Ford Thunderbird
1994-97 Mercury Cougar







Plug Code 330

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

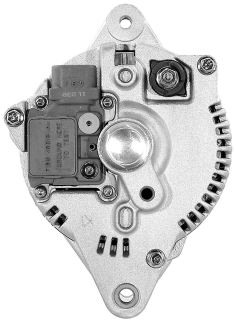
PHOTOS / FOTOS



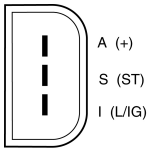
210-5311

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Ford Tempo
1992-94 Mercury Topaz





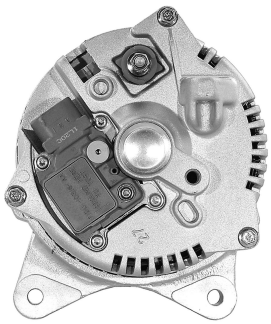


Plug Code 330

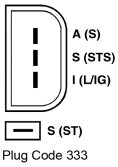
210-5312

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-06 Ford E-150 Van
2004-05 Ford E-250 Super Duty
1997-06 Ford E-250 Van
2001-06 Ford E-350 Super Duty
1997-05 Ford E-350 Van
2000-02 Ford E-450 Econoline Super Duty
2003-06 Ford E-450 Super Duty
2002 Ford E-550 Econoline Super Duty
2003 Ford E-550 Super Duty
1997-99 Ford Econoline Super Duty
1997-02 Ford F-150
1997-99 Ford F-250
1999-01 Ford F-250 Super Duty





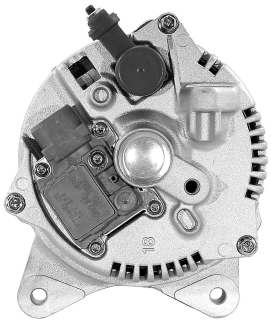


Plug Code 333

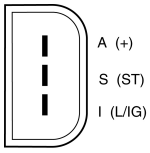
210-5313

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-06 Ford E-150 Van
2004-05 Ford E-250 Super Duty
1997-06 Ford E-250 Van
2001-06 Ford E-350 Super Duty
1997-05 Ford E-350 Van
2000-02 Ford E-450 Econoline Super Duty
2003-06 Ford E-450 Super Duty
2002 Ford E-550 Econoline Super Duty
2003 Ford E-550 Super Duty
1997-99 Ford Econoline Super Duty
1997-02 Ford Expedition
2002-05 Ford Explorer
1997-03 Ford F-150





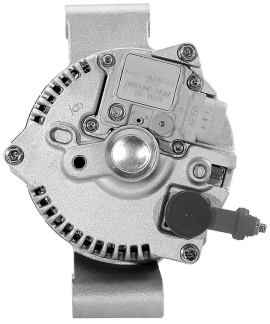


Plug Code 330

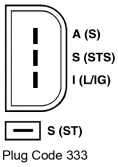
210-5314

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-03 Ford Escort







Plug Code 333

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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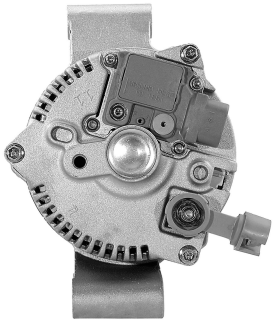
PHOTOS / FOTOS



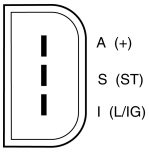
210-5315

TYPE/TIPO: IR/IF **AMP: 95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Ford Ranger
2001-03 Mazda B4000





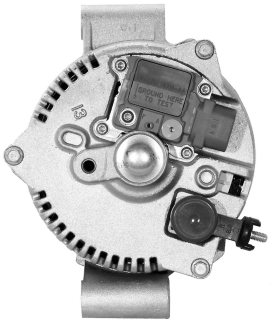


Plug Code 330

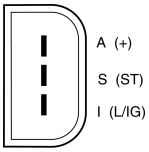
210-5316

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-08 Ford Explorer
2007-08 Ford Explorer Sport Trac
2004-05 Ford Explorer Sport Trac
2005-09 Ford Ranger
2004-09 Mazda B4000
2004-08 Mercury Mountaineer





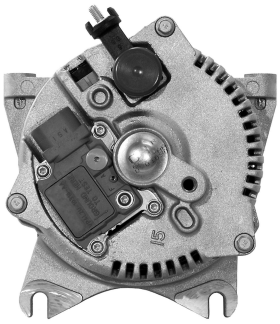


Plug Code 330

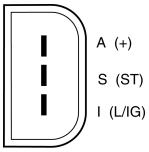
210-5317

TYPE/TIPO: IR/IF **AMP: 115** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-08 Ford F-150
2005-08 Ford F-250 Super Duty
2005-08 Ford F-350 Super Duty
2005-08 Ford F-450 Super Duty
2005-08 Ford F-550 Super Duty





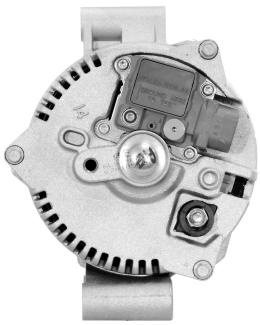


Plug Code 330

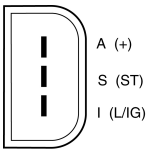
210-5318

TYPE/TIPO: IR/IF **AMP: 115** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Ford Ranger
2006-08 Mazda B3000







Plug Code 330

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DENSO
first time fit

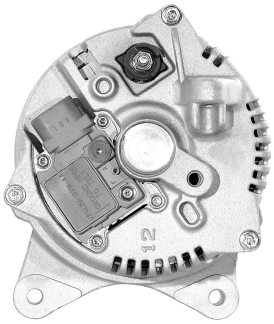
PHOTOS / FOTOS



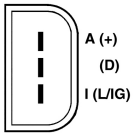
210-5319

TYPE/TIPO: IR/IF **AMP: 115** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Ford E-150 Van
2006-08 Ford E-250 Van
2006-08 Ford E-350 Super Duty
2006-08 Ford E-450 Super Duty







Plug Code 334

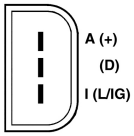
210-5320

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-01 Ford Explorer
2001 Ford Explorer Sport Trac
1997-01 Mercury Mountaineer







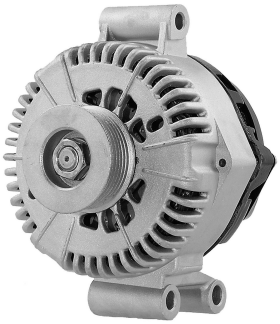
Plug Code 334

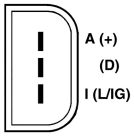
210-5321

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-99 Ford Taurus





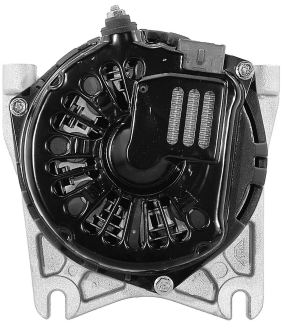


Plug Code 334

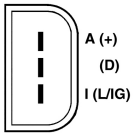
210-5322

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-02 Ford Crown Victoria
1996-99 Ford Mustang







Plug Code 334

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PHOTOS / FOTOS



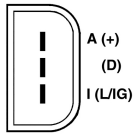
210-5323

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-99 Ford Taurus
1996-99 Mercury Sable





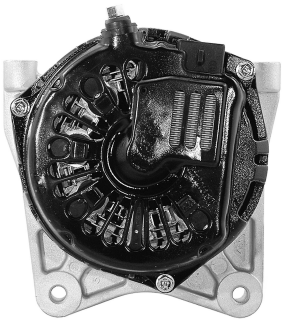


Plug Code 334

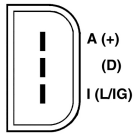
210-5324

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-02 Ford Crown Victoria
1999-02 Lincoln Town Car
1999-02 Mercury Grand Marquis





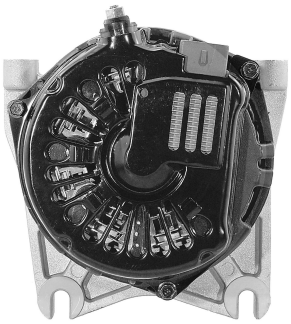


Plug Code 334

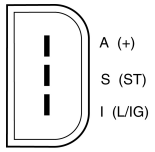
210-5325

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-03 Ford F-150
2004 Ford F-150 Heritage







Plug Code 330

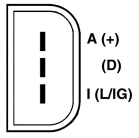
210-5326

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-01 Ford Taurus
2000-01 Mercury Sable







Plug Code 334

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PHOTOS / FOTOS



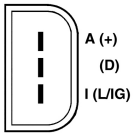
210-5327

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-04 Ford Explorer
2001-04 Ford Explorer Sport Trac
2002-04 Mercury Mountaineer





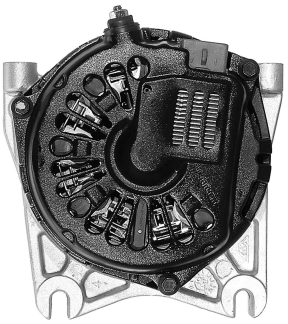


Plug Code 334

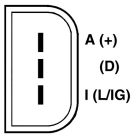
210-5328

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-04 Ford Mustang







Plug Code 334

210-5329

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Ford Taurus
2002-05 Mercury Sable

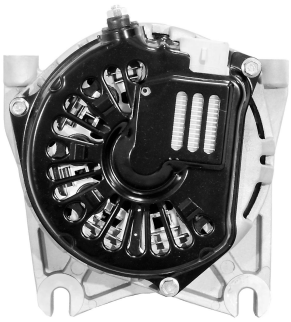




210-5330

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-04 Ford Crown Victoria
2003-05 Lincoln Town Car
2003-04 Mercury Grand Marquis





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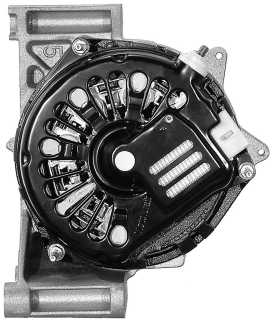
PHOTOS / FOTOS



210-5331

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Ford Escape
2005-06 Mazda Tribute
2005-07 Mercury Mariner





210-5333

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Ford Escape
2004 Ford Focus
2005-06 Mazda Tribute





210-5334

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Ford Escape
2005-06 Mazda Tribute
2005-06 Mercury Mariner

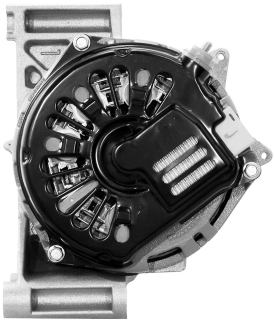




210-5335

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Ford Five Hundred
2005-07 Ford Freestyle
2005-07 Mercury Montego





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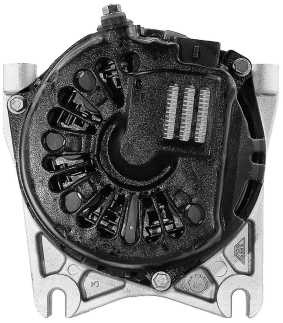
PHOTOS / FOTOS



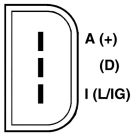
210-5336

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Ford Explorer
2003-05 Lincoln Aviator
1995-02 Lincoln Continental
2002-05 Mercury Mountaineer







Plug Code 334

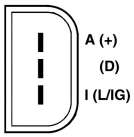
210-5337

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Ford E-350 Super Duty
2004 Ford E-350 Super Duty
2004 Ford E-350 Van
2004 Ford E-450 Super Duty
2003-06 Ford F-250 Super Duty
2003-06 Ford F-350 Super Duty
2003-06 Ford F-450 Super Duty
2003-06 Ford F-550 Super Duty







Plug Code 334

210-5338

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Ford F-250 Super Duty
2008-10 Ford F-350 Super Duty
2008-10 Ford F-450 Super Duty
2008-10 Ford F-550 Super Duty

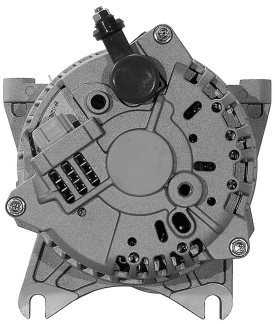




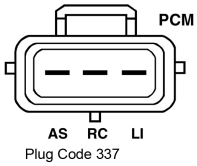
210-5339

TYPE/TIPO: IR/IF **AMP: 135** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-05 Ford Crown Victoria
2003-04 Lincoln Town Car
2003-04 Mercury Grand Marquis
2003-04 Mercury Marauder







Plug Code 337

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

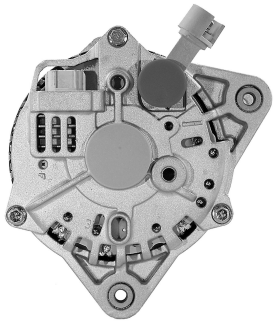
PHOTOS / FOTOS



210-5340

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Ford Contour
1999-00 Mercury Mystique

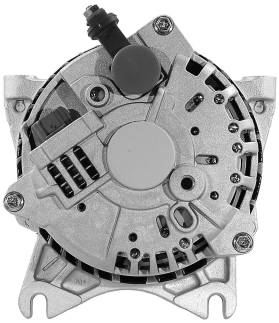




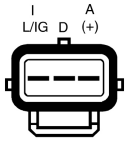
210-5341

TYPE/TIPO: IR/IF **AMP: 135** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-02 Ford Crown Victoria
1998-00 Lincoln Town Car
1998-01 Mercury Grand Marquis





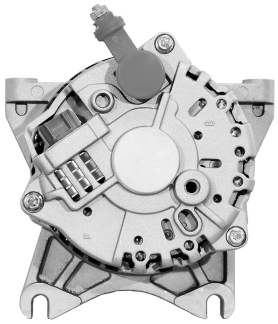


Plug Code 336

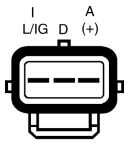
210-5342

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-04 Ford Mustang





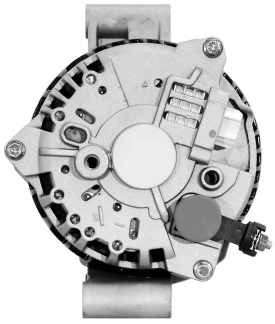


Plug Code 336

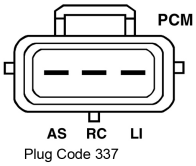
210-5343

TYPE/TIPO: IR/IF **AMP: 135** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-03 Ford Windstar







Plug Code 337

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

PHOTOS / FOTOS



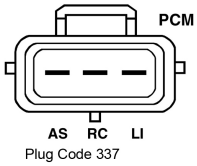
210-5344

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002 Ford Thunderbird
2000-02 Lincoln LS





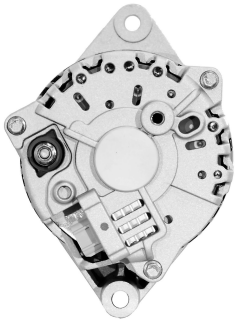


Plug Code 337

210-5345

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-01 Ford Taurus
2000-01 Mercury Sable

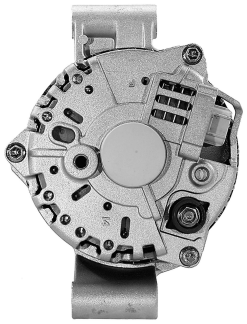




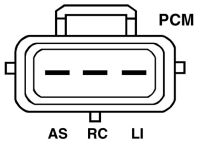
210-5346

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-04 Ford Focus





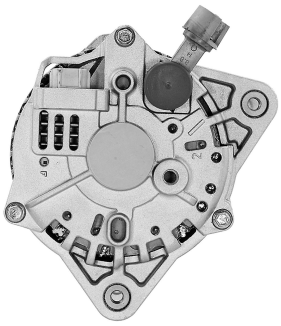


Plug Code 337

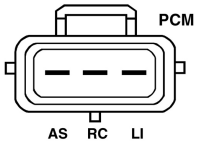
210-5347

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-04 Ford Focus







Plug Code 337

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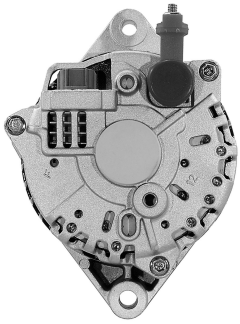
PHOTOS / FOTOS



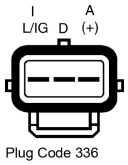
210-5348

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-04 Ford Mustang





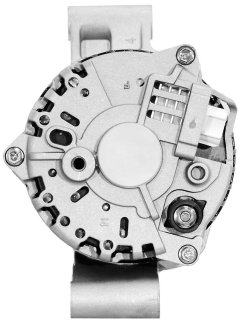


Plug Code 336

210-5349

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-04 Ford Escape
2001-04 Mazda Tribute

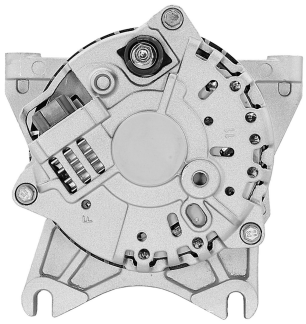




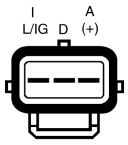
210-5350

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Ford Excursion
2002-03 Ford F-250 Super Duty
2002-03 Ford F-350 Super Duty
2002-03 Ford F-450 Super Duty
2002-03 Ford F-550 Super Duty





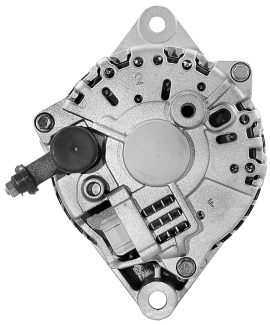


Plug Code 336

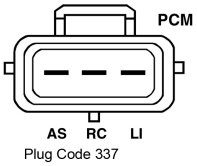
210-5351

TYPE/TIPO: IR/IF **AMP: 105** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-06 Ford Taurus
2002-05 Mercury Sable







Plug Code 337

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first time fit

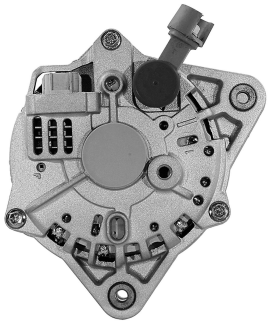
PHOTOS / FOTOS



210-5352

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Ford Contour
1998 Mercury Mystique

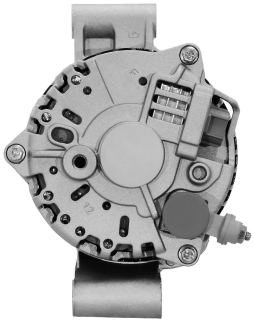




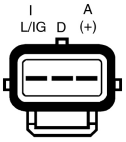
210-5353

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003 Ford Excursion





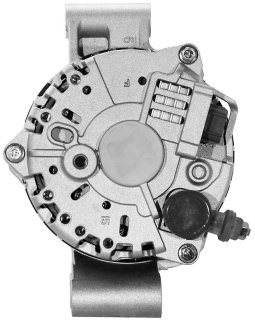


Plug Code 336

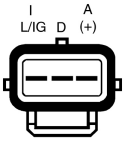
210-5354

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004 Ford E-350 Super Duty
2004 Ford E-350 Van
2004-05 Ford Excursion
2003-05 Ford F-250 Super Duty
2003-05 Ford F-350 Super Duty
2005 Ford F-450 Super Duty
2003 Ford F-450 Super Duty
2005 Ford F-550 Super Duty
2003 Ford F-550 Super Duty





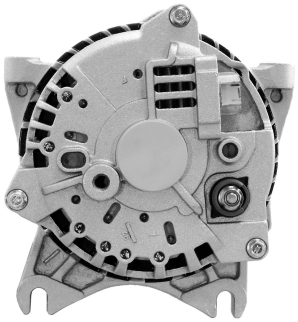


Plug Code 336

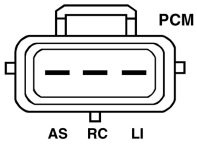
210-5355

TYPE/TIPO: IR/IF **AMP: 135** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005 Ford Mustang







Plug Code 337

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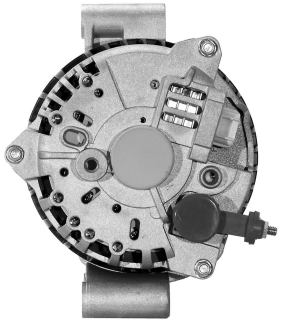
PHOTOS / FOTOS



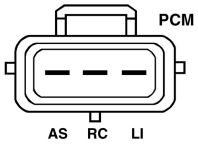
210-5356

TYPE/TIPO: IR/IF **AMP: 135** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-08 Ford Mustang





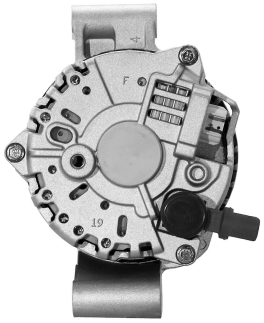


Plug Code 337

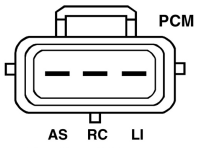
210-5357

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Ford Focus







Plug Code 337

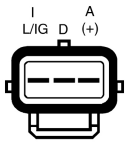
210-5358

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Ford F-250 Super Duty
2005-07 Ford F-350 Super Duty
2005-07 Ford F-450 Super Duty
2005-07 Ford F-550 Super Duty





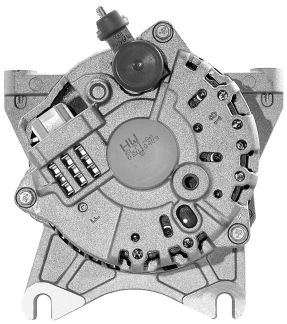


Plug Code 336

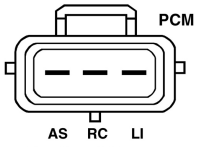
210-5359

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Ford Expedition
2005-06 Lincoln Navigator







Plug Code 337

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

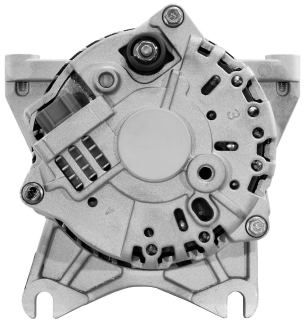
PHOTOS / FOTOS



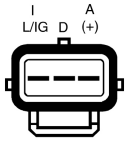
210-5360

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003 Ford Excursion
2004 Ford F-250 Super Duty
2004 Ford F-350 Super Duty
2004 Ford F-450 Super Duty
2004 Ford F-550 Super Duty





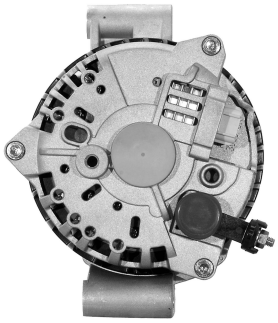


Plug Code 336

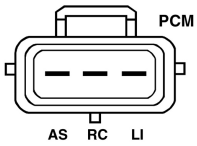
210-5361

TYPE/TIPO: IR/IF **AMP: 135** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Ford Freestar
2004-07 Mercury Monterey





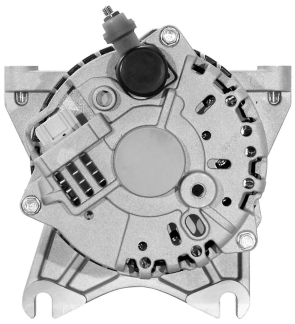


Plug Code 337

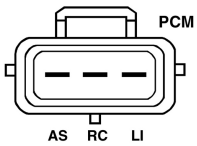
210-5362

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-08 Ford F-150
2007-08 Ford F-250 Super Duty
2007-08 Ford F-350 Super Duty
2006-08 Lincoln Mark LT





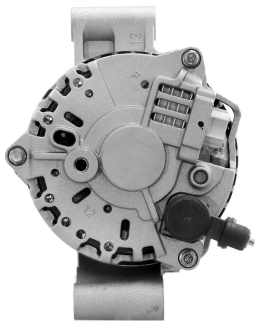


Plug Code 337

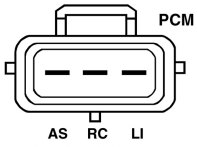
210-5363

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Ford Focus







Plug Code 337

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DENSO
first time fit

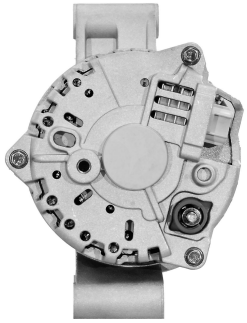
PHOTOS / FOTOS



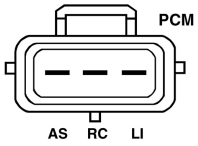
210-5364

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-08 Ford F-150





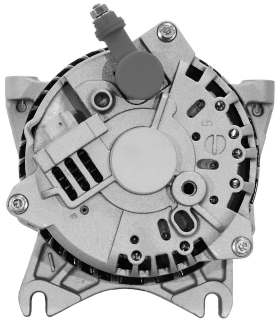


Plug Code 337

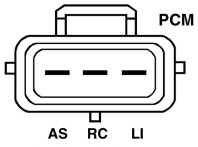
210-5365

TYPE/TIPO: IR/IF | **AMP: 135** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-08 Ford Crown Victoria
2004-11 Lincoln Town Car
2005-08 Mercury Grand Marquis





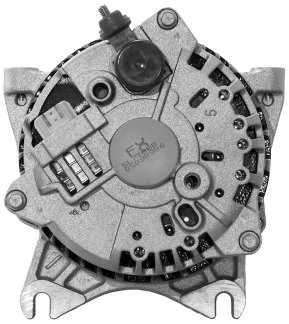


Plug Code 337

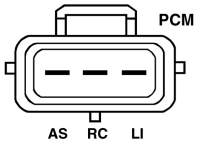
210-5366

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Ford Expedition
2005-06 Lincoln Navigator





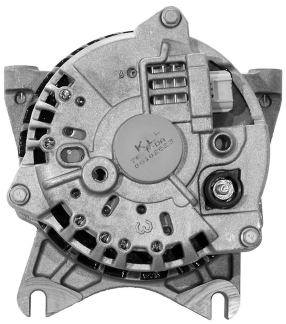


Plug Code 337

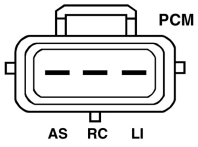
210-5367

TYPE/TIPO: IR/IF | **AMP: 135** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-09 Ford Mustang







Plug Code 337

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DENSO
first time fit

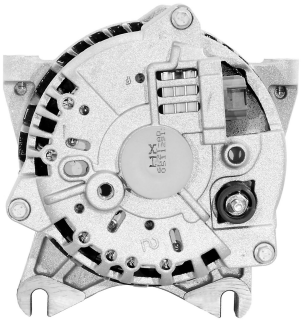
PHOTOS / FOTOS



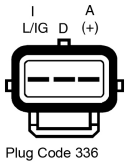
210-5368

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Ford Explorer
2007-08 Ford Explorer Sport Trac
2006-08 Mercury Mountaineer





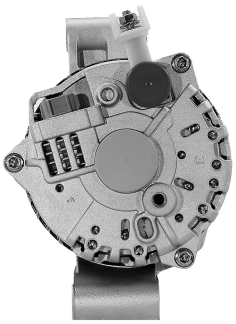


Plug Code 336

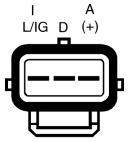
210-5369

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Ford E-350 Super Duty
1998-03 Ford E-350 Van
2000-02 Ford E-450 Econoline Super Duty
2003 Ford E-450 Super Duty
2002 Ford E-550 Econoline Super Duty
2003 Ford E-550 Super Duty
1998-99 Ford Econoline Super Duty
1999-02 Ford F-250 Super Duty
1999-02 Ford F-350 Super Duty
1999-02 Ford F-450 Super Duty
1999-02 Ford F-550 Super Duty





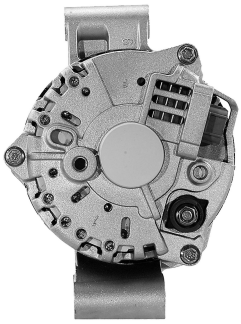


Plug Code 336

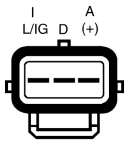
210-5370

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-03 Ford Excursion
1999-02 Ford F-250 Super Duty
1999-02 Ford F-350 Super Duty
1999-02 Ford F-450 Super Duty
1999-02 Ford F-550 Super Duty





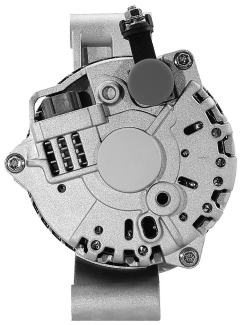


Plug Code 336

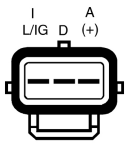
210-5371

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-02 Ford F-250 Super Duty
1999-02 Ford F-350 Super Duty
1999-02 Ford F-450 Super Duty
1999-02 Ford F-550 Super Duty







Plug Code 336

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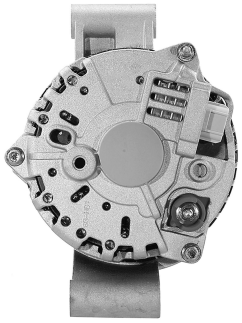
PHOTOS / FOTOS



210-5372

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Mercury Cougar

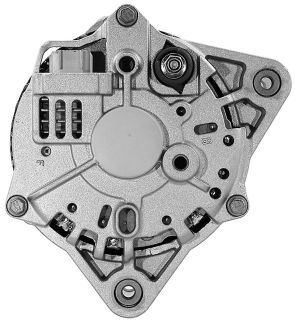




210-5373

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-07 Ford Ranger
2001-09 Mazda B2300

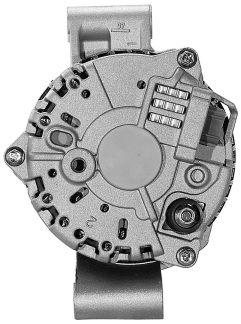




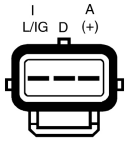
210-5374

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003 Ford F-250 Super Duty
2003 Ford F-350 Super Duty
2003 Ford F-450 Super Duty
2003 Ford F-550 Super Duty





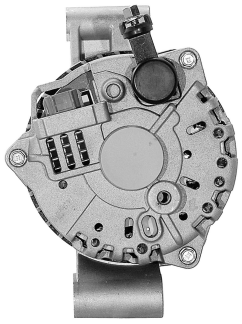


Plug Code 336

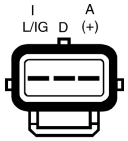
210-5375

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003 Ford F-250 Super Duty
2003 Ford F-350 Super Duty
2003 Ford F-450 Super Duty
2003 Ford F-550 Super Duty







Plug Code 336

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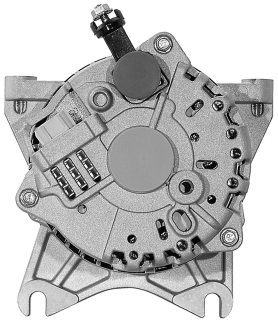
PHOTOS / FOTOS



210-5376

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-04 Ford Expedition
2003 Lincoln Navigator

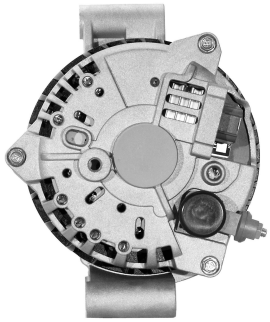




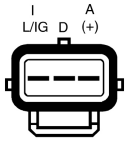
210-5377

TYPE/TIPO: IR/IF **AMP: 135** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-10 Ford E-350 Super Duty
2004-05 Ford E-350 Van
2004-08 Ford E-450 Super Duty
2005 Ford F-250 Super Duty
2003 Ford F-250 Super Duty
2003-05 Ford F-350 Super Duty
2005 Ford F-450 Super Duty
2003 Ford F-450 Super Duty
2005 Ford F-550 Super Duty
2003 Ford F-550 Super Duty







Plug Code 336

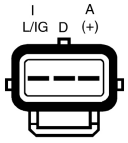
210-5378

TYPE/TIPO: IR/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-07 Ford F-250 Super Duty
2005-07 Ford F-350 Super Duty
2004-07 Ford F-450 Super Duty
2004-07 Ford F-550 Super Duty





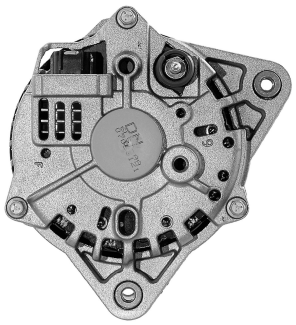


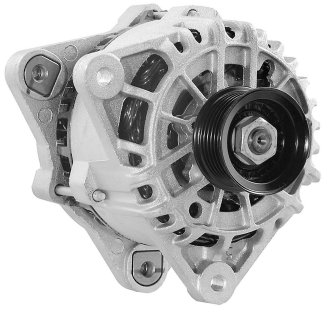
Plug Code 336

210-5379

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Ford Ranger





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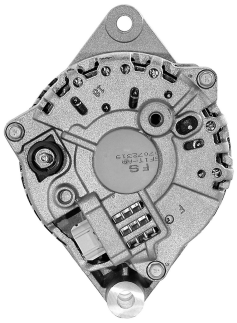
PHOTOS / FOTOS

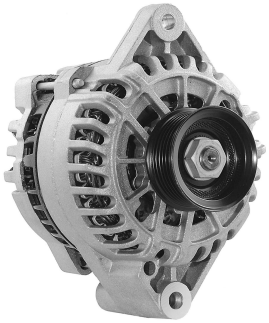


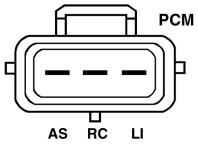
210-5380

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007 Ford Taurus





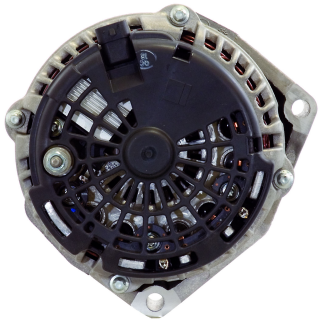


Plug Code 337

210-5381

TYPE/TIPO: IR/IF **AMP: 160** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-14 Cadillac Escalade
2007-14 Cadillac Escalade ESV
2007-13 Cadillac Escalade EXT
2007-13 Chevrolet Avalanche
2007-13 Chevrolet Silverado 1500
2007-14 Chevrolet Silverado 2500 HD
2007-14 Chevrolet Silverado 3500 HD
2007-14 Chevrolet Suburban 1500
2007-13 Chevrolet Suburban 2500
2007-14 Chevrolet Tahoe
2007-13 GMC Sierra 1500
2007-14 GMC Sierra 2500 HD
2007-14 GMC Sierra 3500 HD

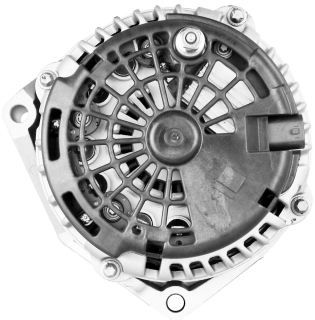




210-5382

TYPE/TIPO: IR/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-10 Cadillac Escalade
2007-08 Cadillac Escalade ESV
2007-08 Cadillac Escalade EXT
2007-10 Chevrolet Avalanche
2009-10 Chevrolet Colorado
2009-10 Chevrolet Express 1500
2015 Chevrolet Express 2500
2015 Chevrolet Express 3500
2007-10 Chevrolet Silverado 1500
2007-10 Chevrolet Silverado 2500 HD
2007-09 Chevrolet Silverado 3500 HD
2007-11 Chevrolet Suburban 1500
2007-11 Chevrolet Suburban 2500

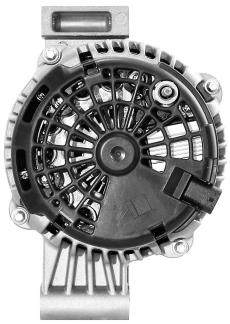




210-5383

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007 Buick Rainier
2007-09 Chevrolet Trailblazer
2007-09 GMC Envoy
2007-08 Isuzu Ascender
2007-09 Saab 9-7x





The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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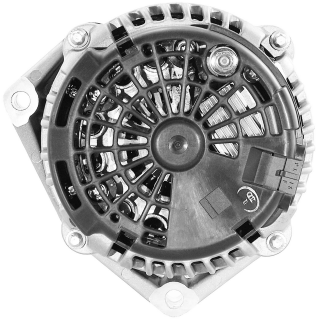
PHOTOS / FOTOS



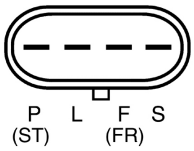
210-5384

TYPE/TIPO: IR/IF | **AMP: 145** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Buick Rainier
2005-06 Chevrolet Avalanche 2500
2005-09 Chevrolet Express 1500
2005-11 Chevrolet Express 2500
2005-11 Chevrolet Express 3500
2006-07 Chevrolet Silverado 1500
2006 Chevrolet Silverado 1500 HD
2007 Chevrolet Silverado 1500 HD Classic
2006-07 Chevrolet Silverado 2500 HD
2006-07 Chevrolet Silverado 3500
2006 Chevrolet Suburban 1500
2006 Chevrolet Suburban 2500
2006 Chevrolet Trailblazer







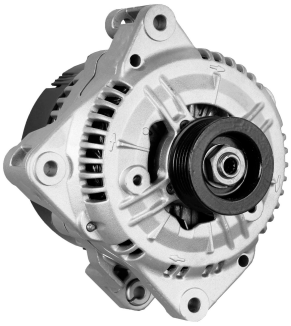
Plug Code 314

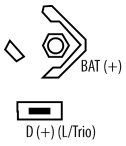
210-5385

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-03 Volvo C70
1998 Volvo C70
1998 Volvo S70
1998-99 Volvo V70





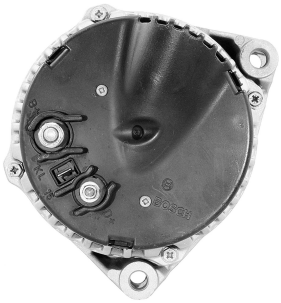


PLUG CODE 380

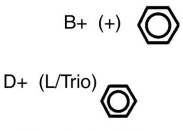
210-5386

TYPE/TIPO: IR/IF | **AMP: 150** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-01 Mercedes-Benz CL500
2000-01 Mercedes-Benz S430
2000-01 Mercedes-Benz S500





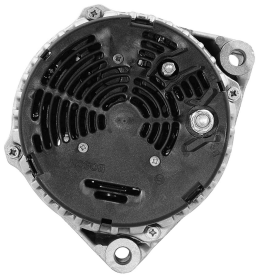


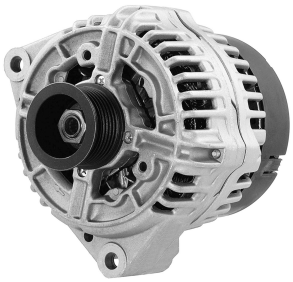
Plug Code 381

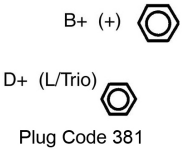
210-5387

TYPE/TIPO: IR/IF | **AMP: 130** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-04 Land Rover Discovery







Plug Code 381

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PHOTOS / FOTOS



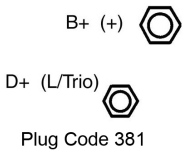
210-5388

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Saab 9-3
1999-00 Saab 9-5



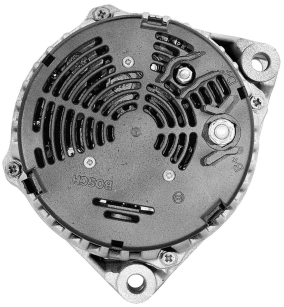




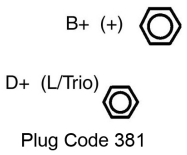
210-5389

TYPE/TIPO: IR/IF **AMP: 150** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-02 Land Rover Range Rover





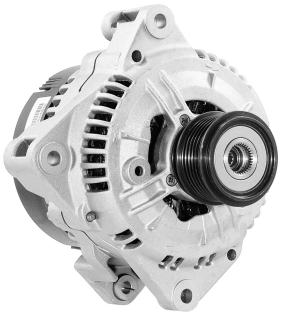


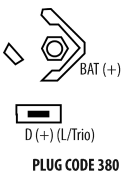
210-5390

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Volvo V70







210-5391

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-06 BMW 325Ci
2001-06 BMW 325i
2001-06 BMW 325xi
2001-06 BMW 330Ci
2001-04 BMW 330i
2001-06 BMW 330xi
2001-03 BMW 525i
2001-03 BMW 530i
2001-06 BMW X5
2001-02 BMW Z3





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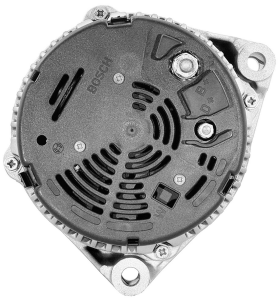
PHOTOS / FOTOS



210-5392

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-01 Saab 9-3
2001 Saab 9-5





B+ (+)

D+ (L/Trio)

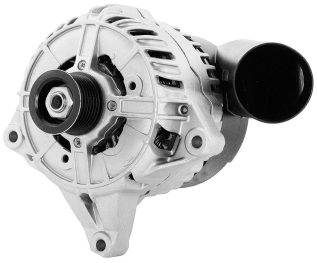
Plug Code 381

210-5393

TYPE/TIPO: IR/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 BMW 540i
1997-98 BMW 740i
1996-98 BMW 740iL
1996-97 BMW 840Ci





210-5395

TYPE/TIPO: IR/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 BMW 528i
1997-00 BMW Z3





210-5396

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-95 BMW 325i
1992-95 BMW 325is
1992-95 BMW 525i
1993 BMW 525iT
1995 BMW M3





B+ (+)

D+ (L/Trio)

Plug Code 381

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



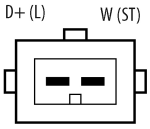
210-6119

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-02 Volkswagen Cabrio
1994-95 Volkswagen EuroVan
1993-99 Volkswagen Golf
1993-99 Volkswagen Jetta
1996-97 Volkswagen Passat







PLUG CODE 361

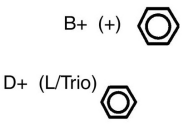
210-6121

TYPE/TIPO: IR/IF **AMP: 115** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-02 Mercedes-Benz ML320







Plug Code 381

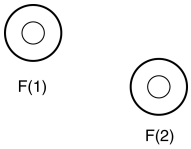
211-0100

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Chrysler LeBaron
1990-95 Dodge Caravan
1990-96 Dodge Dakota
1990-93 Dodge Daytona
1990-93 Dodge Dynasty
1990 Dodge Omni
1990-94 Dodge Shadow
1990-95 Dodge Spirit
1990-95 Plymouth Acclaim
1990 Plymouth Horizon
1990-94 Plymouth Sundance
1990-95 Plymouth Voyager







Plug Code 320

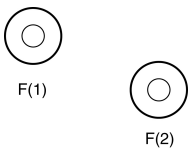
211-0101

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Dodge B150 Van
1995-96 Dodge B1500 Van
1992-94 Dodge B250 Van
1995-96 Dodge B2500 Van
1992-94 Dodge B350 Van
1995-96 Dodge B3500 Van
1992-93 Dodge D150 Pickup
1992-93 Dodge D250 Pickup
1993 Dodge D350 Pickup
1992-96 Dodge Dakota
1994-96 Dodge Ram 1500 Pickup
1994-96 Dodge Ram 2500 Pickup
1994-96 Dodge Ram 3500 Pickup







Plug Code 320

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

PHOTOS / FOTOS



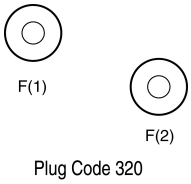
211-0104

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-91 Dodge B150 Van
1990-92 Dodge B250 Van
1990-92 Dodge B350 Van
1990-91 Dodge D150 Pickup
1990-92 Dodge D250 Pickup
1990-92 Dodge D350 Pickup
1990-91 Dodge Dakota
1990-92 Dodge Ramcharger
1990-91 Dodge W150 Pickup
1990-92 Dodge W250 Pickup
1990-92 Dodge W350 Pickup







Plug Code 320

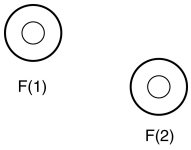
211-0106

TYPE/TIPO: ER/IF | **AMP: 75** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-92 Dodge Daytona
1990-92 Dodge Shadow
1990-92 Plymouth Sundance





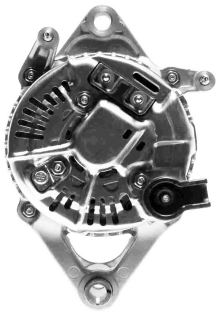


Plug Code 320

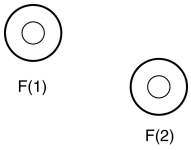
211-0108

TYPE/TIPO: ER/IF | **AMP: 75** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Dodge B150 Van
1995-96 Dodge B1500 Van
1992-94 Dodge B250 Van
1995-96 Dodge B2500 Van
1992-94 Dodge B350 Van
1995-96 Dodge B3500 Van
1992-93 Dodge D150 Pickup
1992-93 Dodge D250 Pickup
1993 Dodge D350 Pickup
1992-96 Dodge Dakota
1994-96 Dodge Ram 1500 Pickup
1994-96 Dodge Ram 2500 Pickup
1994-96 Dodge Ram 3500 Pickup







Plug Code 320

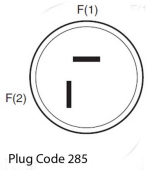
211-0109

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Chrysler Concorde
1994-95 Chrysler LHS
1994-95 Chrysler New Yorker
1993-95 Dodge Intrepid







Plug Code 285

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

PHOTOS / FOTOS



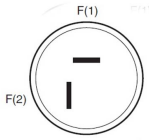
211-0110

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Chrysler Cirrus
1995-97 Chrysler Cirrus
1996 Chrysler Sebring
1995-00 Dodge Stratus
1996-00 Plymouth Breeze







Plug Code 285

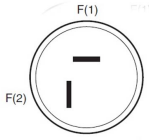
211-0111

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Chrysler Grand Voyager
1996-00 Chrysler Town & Country
2000 Chrysler Voyager
1996-00 Dodge Caravan
1996-00 Dodge Grand Caravan
1996-00 Plymouth Grand Voyager
1996-00 Plymouth Voyager







Plug Code 285

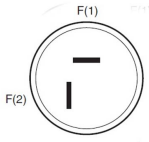
211-0112

TYPE/TIPO: ER/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Chrysler Concorde
1996-97 Chrysler Intrepid
1996-97 Chrysler LHS
1996 Chrysler New Yorker
1996-97 Dodge Intrepid
1996-97 Eagle Vision
1997 Plymouth Prowler







Plug Code 285

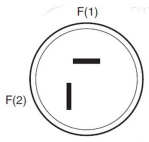
211-0113

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997 Dodge Intrepid
1997 Eagle Vision







Plug Code 285

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



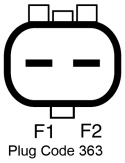
211-0114

TYPE/TIPO: ER/IF | **AMP: 75** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Jeep Wrangler







Plug Code 363

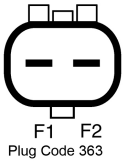
211-0115

TYPE/TIPO: ER/IF | **AMP: 117** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Dodge Dakota
1999-00 Dodge Durango
1999-01 Dodge Ram 1500 Pickup
1999-00 Dodge Ram 1500 Van
1999-01 Dodge Ram 2500 Pickup
1999-00 Dodge Ram 2500 Van
1999-01 Dodge Ram 3500 Pickup
1999-00 Dodge Ram 3500 Van







Plug Code 363

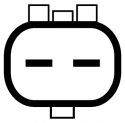
211-0116

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Dodge Dakota
2000 Dodge Durango





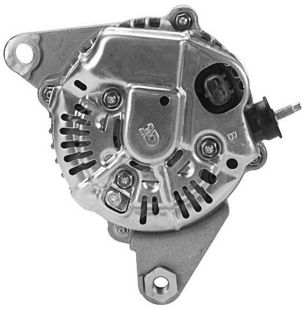


Plug Code 363

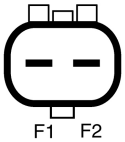
211-0120

TYPE/TIPO: ER/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Jeep Wrangler







Plug Code 363

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PHOTOS / FOTOS



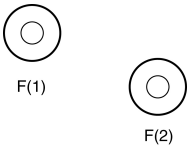
211-0122

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Chrysler LeBaron
1990-95 Dodge Caravan
1990-96 Dodge Dakota
1990-93 Dodge Daytona
1990-93 Dodge Dynasty
1990 Dodge Omni
1990-94 Dodge Shadow
1990-95 Dodge Spirit
1990-95 Plymouth Acclaim
1990 Plymouth Horizon
1990-94 Plymouth Sundance
1990-95 Plymouth Voyager







Plug Code 320

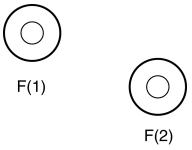
211-0123

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990 Chrysler LeBaron
1990 Chrysler TC Maserati
1990 Dodge Caravan
1990 Dodge Daytona
1990 Dodge Dynasty
1990 Dodge Spirit
1990 Plymouth Acclaim
1990 Plymouth Voyager





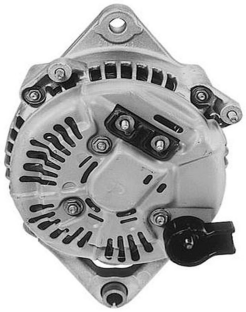


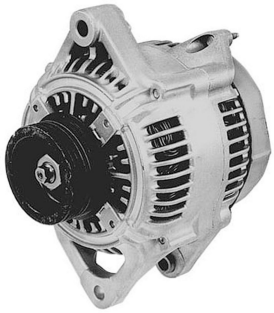
Plug Code 320

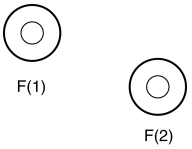
211-0124

TYPE/TIPO: ER/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Chrysler Imperial
1991-95 Chrysler LeBaron
1990-93 Chrysler New Yorker
1991 Chrysler TC Maserati
1990-95 Chrysler Town & Country
1990-95 Dodge Caravan
1991-93 Dodge Daytona
1990-93 Dodge Dynasty
1990-95 Dodge Grand Caravan
1993-94 Dodge Shadow
1991-95 Dodge Spirit
1991-95 Plymouth Acclaim
1990-95 Plymouth Grand Voyager







Plug Code 320

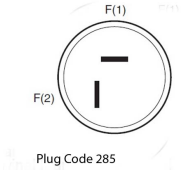
211-0133

TYPE/TIPO: ER/IF **AMP: 125** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-00 Chrysler Cirrus
1997-00 Dodge Stratus
1998-00 Plymouth Breeze







Plug Code 285

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS



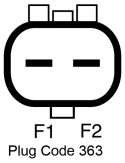
211-0134

TYPE/TIPO: ER/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Dodge Dakota







Plug Code 363

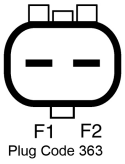
211-0136

TYPE/TIPO: ER/IF **AMP: 140** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Dodge Dakota
2000 Dodge Durango
2000 Dodge Ram 1500 Pickup
2000 Dodge Ram 1500 Van
2000 Dodge Ram 2500 Van
2000 Dodge Ram 3500 Van







Plug Code 363

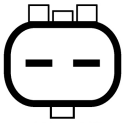
211-0139

TYPE/TIPO: ER/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Dodge Ram 1500 Pickup
2000 Dodge Ram 2500 Pickup
2000 Dodge Ram 3500 Pickup







Plug Code 363

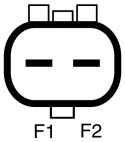
211-0142

TYPE/TIPO: ER/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002 Dodge Ram 1500 Pickup
2002-03 Dodge Ram 2500 Pickup
2002-03 Dodge Ram 3500 Pickup







Plug Code 363

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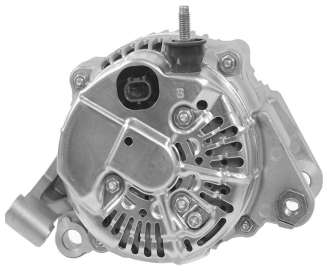
PHOTOS / FOTOS



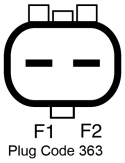
211-0144

TYPE/TIPO: ER/IF | **AMP: 140** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2004 Dodge Dakota
2004 Dodge Durango
2004 Dodge Ram 1500 Pickup
2004 Jeep Grand Cherokee
2004-06 Jeep Liberty



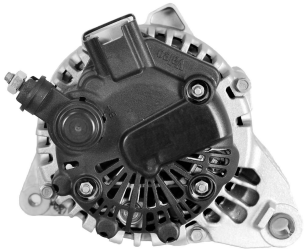




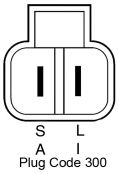
211-6000

TYPE/TIPO: IR/IF | **AMP: 110** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Hyundai Santa Fe
2002-04 Hyundai Sonata
2000 Hyundai Sonata
2003-04 Hyundai Tiburon
2001-06 Kia Magentis
2001-06 Kia Optima



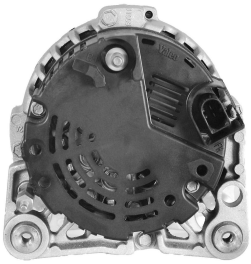




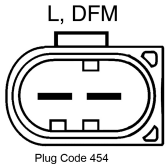
211-6001

TYPE/TIPO: IR/IF | **AMP: 70** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2002 Volkswagen Beetle
2000-03 Volkswagen Jetta







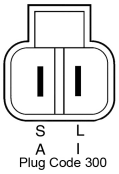
211-6002

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-09 Hyundai Accent
2003-06 Hyundai Elantra
2003-07 Hyundai Tiburon
2005-09 Hyundai Tucson
2006-09 Kia Rio
2006-09 Kia Rio5
2004-09 Kia Spectra
2006-09 Kia Spectra5
2005-10 Kia Sportage







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PHOTOS / FOTOS

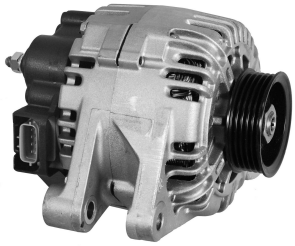


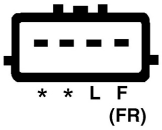
211-6003

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-06 Kia Sorento





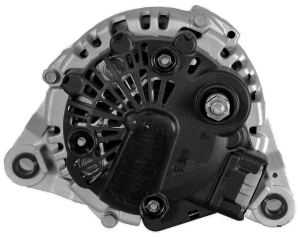


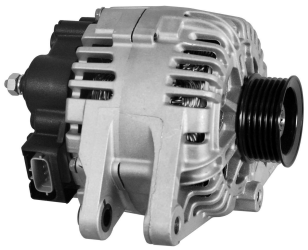
Plug Code 1006

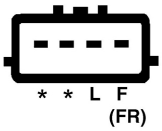
211-6004

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-06 Hyundai Santa Fe
2004-05 Hyundai XG350
2004-06 Kia Amanti





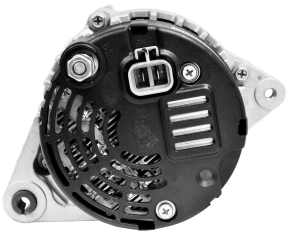


Plug Code 1006

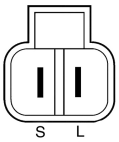
211-6005

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-05 Hyundai Accent
2001-06 Hyundai Elantra
2003-08 Hyundai Tiburon
2005-07 Hyundai Tucson
2005-07 Kia Spectra
2005-07 Kia Spectra5
2005-07 Kia Sportage





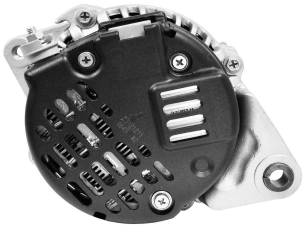


Plug Code 300

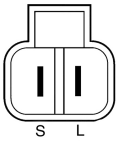
211-6006

TYPE/TIPO: IR/IF **AMP: 80** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Kia Rio







Plug Code 300

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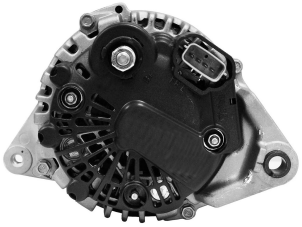
PHOTOS / FOTOS

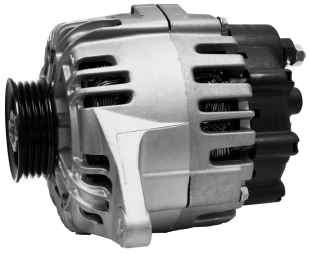


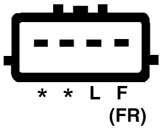
211-6007

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-04 Hyundai Santa Fe
1999-05 Hyundai Sonata
2001-05 Kia Magentis
2001-06 Kia Optima







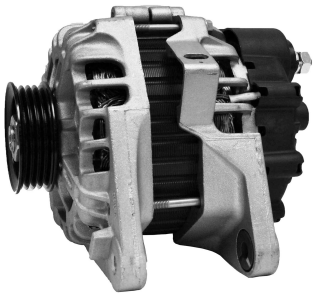
Plug Code 1006

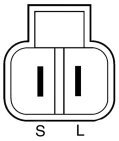
211-6008

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-12 Hyundai Elantra
2010-11 Kia Soul
2008-09 Kia Spectra5





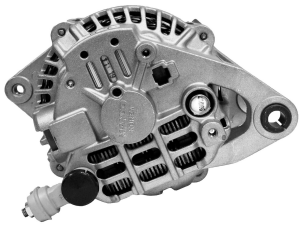


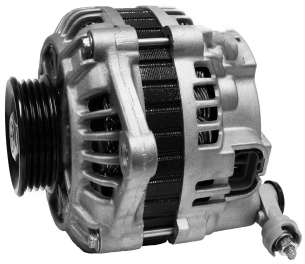
Plug Code 300

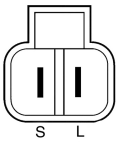
211-6009

TYPE/TIPO: IR/IF **AMP: 70** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-02 Kia Sportage







Plug Code 300

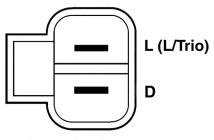
211-6010

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Hyundai Santa Fe
2005 Hyundai Sonata
2005-08 Hyundai Tiburon
2005-09 Hyundai Tucson
2005-10 Kia Sportage







Plug Code 1012

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
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PHOTOS / FOTOS



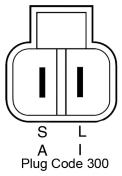
211-6011

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-01 Kia Sephia
2000-04 Kia Spectra







Plug Code 300

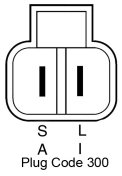
211-6012

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-99 Hyundai Accent
1996-00 Hyundai Elantra
1994-95 Hyundai Scoupe
1997-01 Hyundai Tiburon







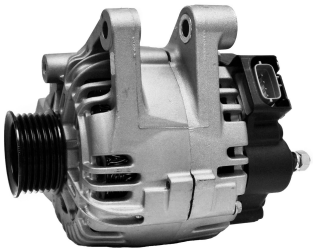
Plug Code 300

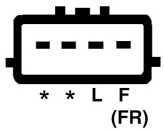
211-6013

TYPE/TIPO: IR/IF | **AMP: 120** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Kia Sedona







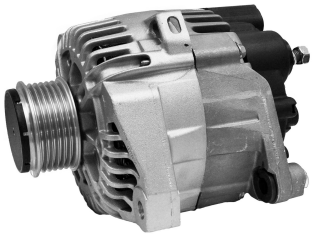
Plug Code 1006

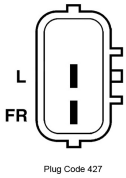
211-6014

TYPE/TIPO: IR/IF | **AMP: 100** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Hyundai Sonata
2010-13 Kia Forte
2010-13 Kia Forte Koup
2012 Kia Forte5
2006-10 Kia Magentis
2006-10 Kia Optima
2007-10 Kia Rondo







Plug Code 427

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
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PHOTOS / FOTOS



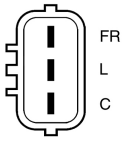
211-6015

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-13 Hyundai Tucson
2010-13 Kia Forte
2011 Kia Optima
2011-13 Kia Sportage







Plug Code 468

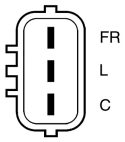
211-6016

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Hyundai Accent
2010-12 Kia Rio
2010-11 Kia Rio5







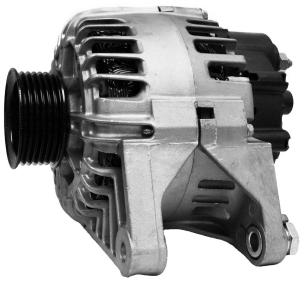
Plug Code 468

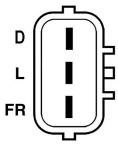
211-6017

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-12 Hyundai Genesis Coupe





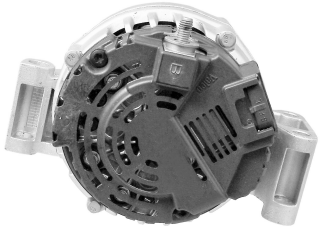


Plug Code 4271

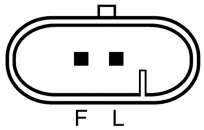
211-6018

TYPE/TIPO: IR/IF **AMP: 100** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Chevrolet Colorado
2004-06 GMC Canyon
2006 Isuzu i-280
2006 Isuzu i-350







Plug Code 323

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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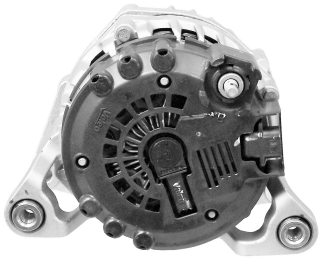
PHOTOS / FOTOS

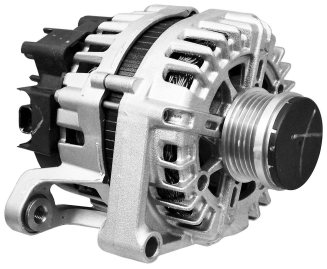


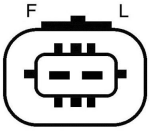
211-6019

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-13 Chevrolet Cruze





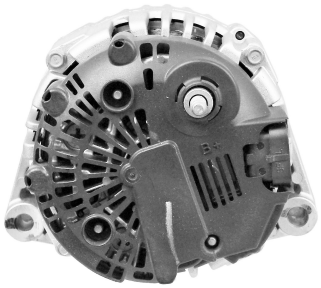


Plug Code 919

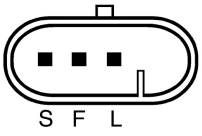
211-6020

TYPE/TIPO: IR/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-12 Chevrolet Corvette





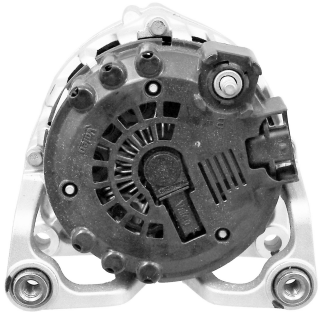


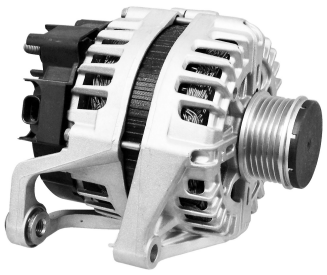
Plug Code 1003

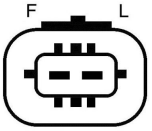
211-6021

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-14 Chevrolet Cruze





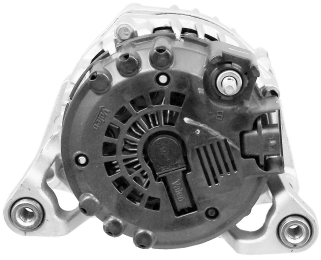


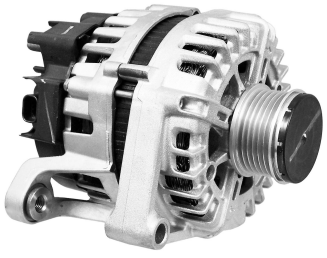
Plug Code 919

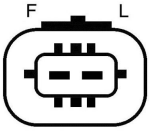
211-6022

TYPE/TIPO: IR/IF **AMP: 130** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Buick Encore
2011 Chevrolet Cruze
2015 Chevrolet Trax







Plug Code 919

The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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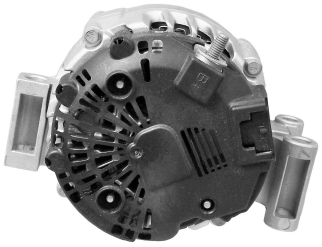
PHOTOS / FOTOS



211-6023

TYPE/TIPO: IR/IF **AMP: 125** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Chevrolet Colorado
2007-09 GMC Canyon
2007-09 Hummer H3
2009 Hummer H3T
2007-08 Isuzu i-290
2007-08 Isuzu i-370

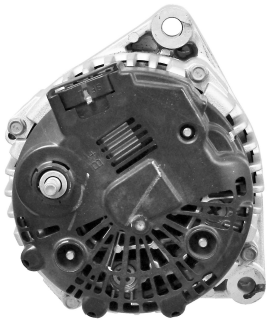


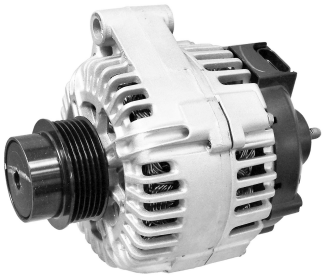


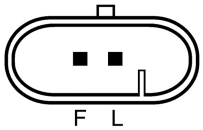
211-6025

TYPE/TIPO: IR/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-04 Chevrolet Corvette







Plug Code 323

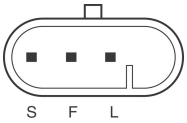
211-6026

TYPE/TIPO: IR/IF **AMP: 145** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Pontiac Solstice
2007-10 Saturn Sky





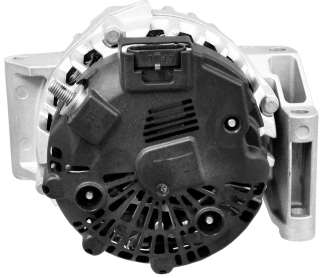


PLUG CODE 322

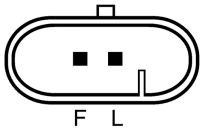
211-6027

TYPE/TIPO: IR/IF **AMP: 120** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Pontiac G6
2006-09 Pontiac Solstice
2007-10 Saturn Sky







Plug Code 323

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first time fit

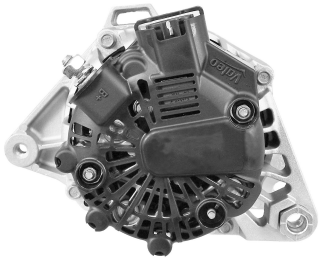
PHOTOS / FOTOS

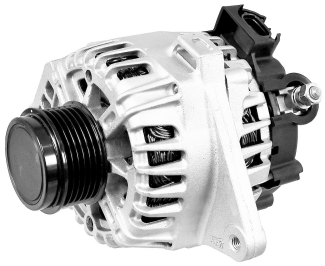


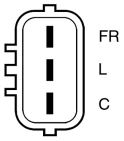
211-6029

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-15 Hyundai Elantra
2013-14 Hyundai Elantra Coupe
2013-15 Hyundai Elantra GT
2014-15 Kia Forte
2014-15 Kia Forte Koup
2012-13 Kia Soul





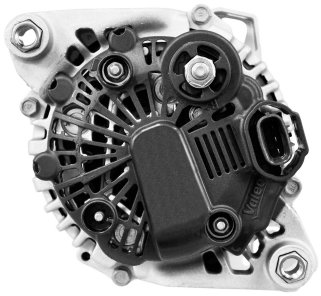


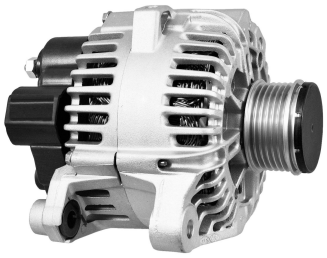
Plug Code 468

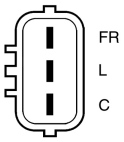
211-6030

TYPE/TIPO: IR/IF **AMP: 110** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-12 Hyundai Santa Fe
2011-14 Hyundai Sonata
2011-13 Kia Optima
2011-12 Kia Sorento







Plug Code 468

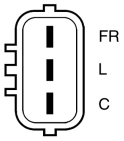
211-6031

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-14 Hyundai Accent
2012-15 Hyundai Veloster
2015 Kia Rio
2012-13 Kia Rio







Plug Code 468

211-6033

TYPE/TIPO: IR/IF **AMP: 90** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-13 Kia Soul





The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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DENSO
first time fit

PHOTOS / FOTOS

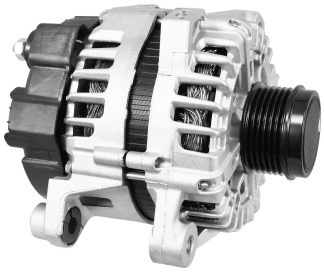


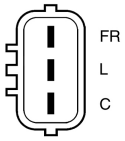
211-6034

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-15 Hyundai Santa Fe
2015 Hyundai Santa Fe XL
2012-13 Kia Sorento







Plug Code 468

211-6035

TYPE/TIPO: IR/IF | **AMP: 90** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Kia Soul





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PHOTOS / FOTOS



280-0100

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Toyota Corolla

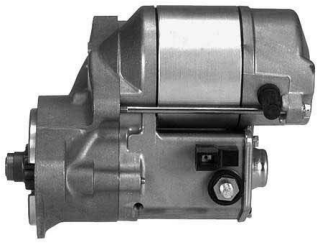




280-0101

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Toyota Celica
1992-93 Toyota Corolla





280-0102

TYPE/TIPO: OSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-93 Toyota Previa



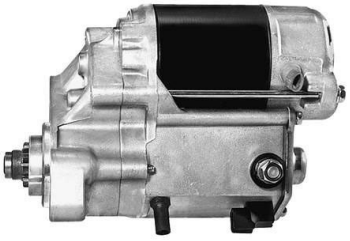


280-0103

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-93 Toyota 4Runner
1988-93 Toyota Pickup
1993 Toyota T100





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280-0104

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1992-94 Lexus ES300
1992-94 Toyota Camry

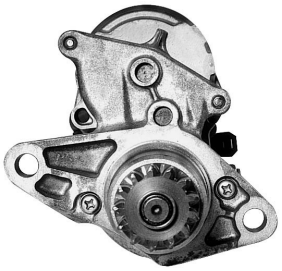


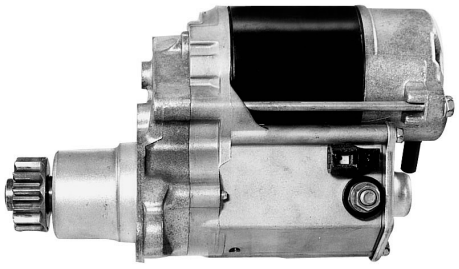


280-0105

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1990-91 Lexus ES250
1987-91 Toyota Camry
1987-89 Toyota Celica
1991-95 Toyota MR2



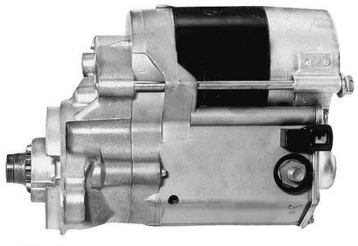


280-0106

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1984-91 Toyota 4Runner
1989-90 Toyota Pickup





280-0107

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1980-86 Toyota Celica
1981-90 Toyota Cressida
1986-90 Toyota Supra





The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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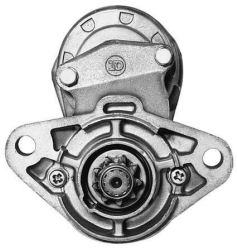
PHOTOS / FOTOS

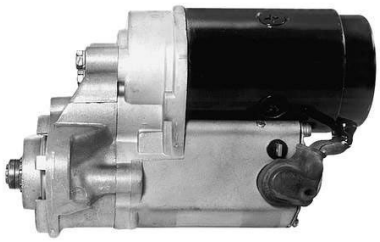


280-0108

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1979-83 Toyota Celica
1978-80 Toyota Cressida
1972-76 Toyota Mark II





280-0109

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Toyota 4Runner
1992-93 Toyota Pickup



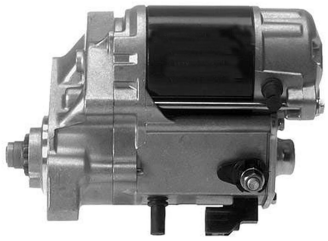


280-0110

TYPE/TIPO: OSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Toyota 4Runner
1994-95 Toyota Pickup
1994 Toyota T100



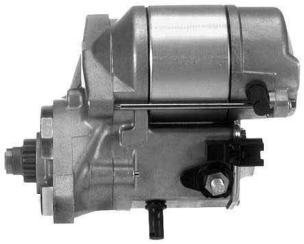


280-0111

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Toyota 4Runner
1994-95 Toyota Pickup





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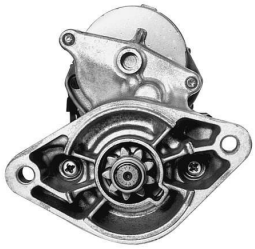
PHOTOS / FOTOS

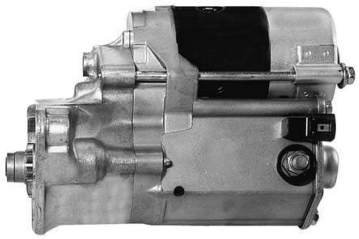


280-0112

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Toyota Paseo
1987-94 Toyota Tercel



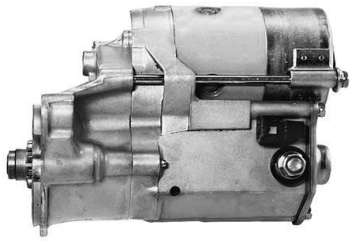


280-0113

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Toyota Celica
1988-92 Toyota Corolla



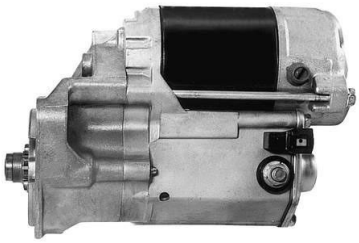


280-0115

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Toyota Corolla
1988-89 Toyota MR2



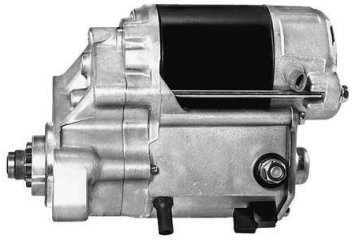


280-0116

TYPE/TIPO: OSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Toyota 4Runner
1989-93 Toyota Pickup
1993 Toyota T100





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PHOTOS / FOTOS

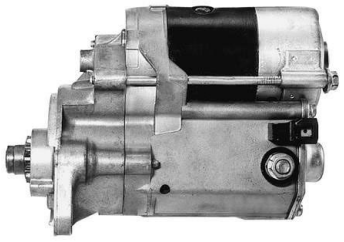


280-0117

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1982-92 Toyota Land Cruiser





280-0118

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1990-91 Lexus ES250
1987-91 Toyota Camry
1987-93 Toyota Celica

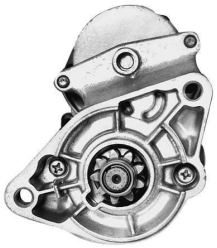


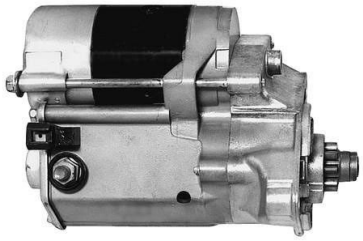


280-0119

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1980-88 Toyota Tercel



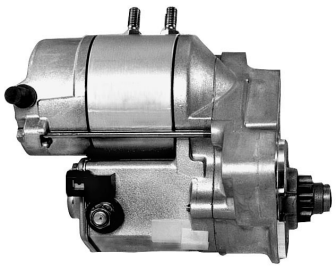


280-0120

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-93 Toyota Previa





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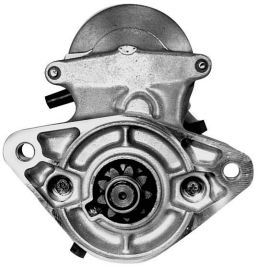
PHOTOS / FOTOS

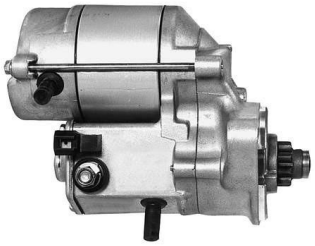


280-0121

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Toyota Cressida
1991-92 Toyota Supra

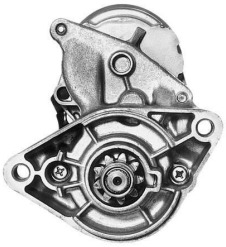


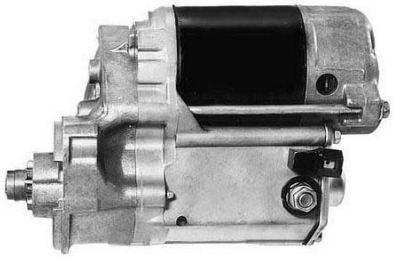


280-0122

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-89 Toyota Van



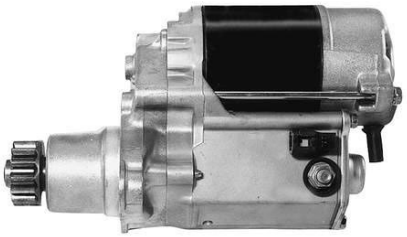


280-0123

TYPE/TIPO: OSGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1990-93 Toyota Celica
1991-95 Toyota MR2





280-0124

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-92 Toyota 4Runner
1988-91 Toyota Pickup
1993 Toyota T100





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PHOTOS / FOTOS

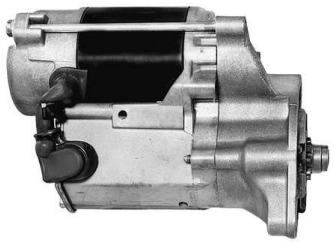


280-0125

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-89 Toyota Celica



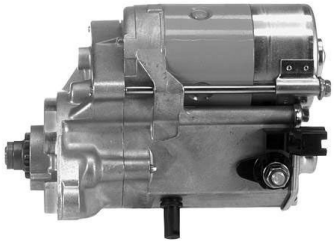


280-0126

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994 Toyota 4Runner
1994-95 Toyota Pickup



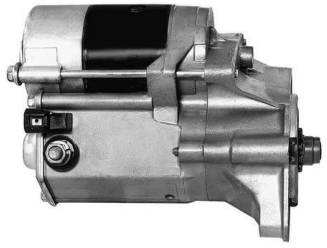


280-0127

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1983-87 Toyota Corolla





280-0128

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1983-86 Toyota Camry
1986 Toyota Celica





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PHOTOS / FOTOS

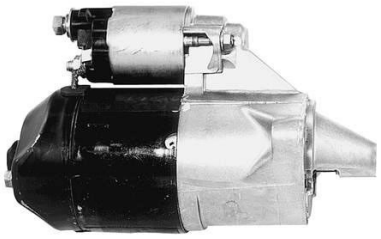


280-0129

TYPE/TIPO: DD **kW: 0.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-94 Toyota Tercel



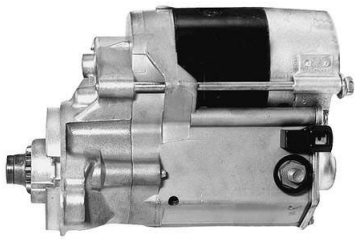


280-0130

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Toyota 4Runner
1981-85 Toyota Celica
1981-82 Toyota Corona
1981-93 Toyota Pickup



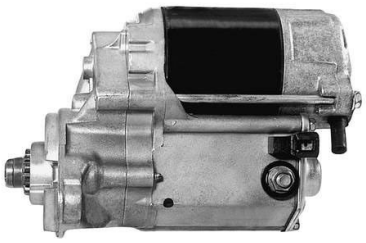


280-0131

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1984-91 Toyota 4Runner
1989-91 Toyota Pickup

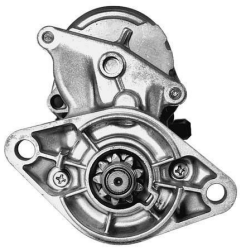


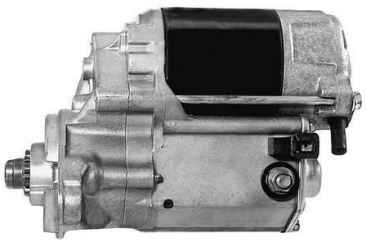


280-0132

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Toyota 4Runner
1984-85 Toyota Celica
1984-91 Toyota Pickup





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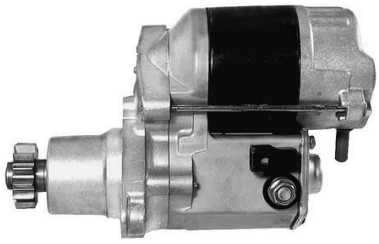


280-0133

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1990-91 Toyota Camry



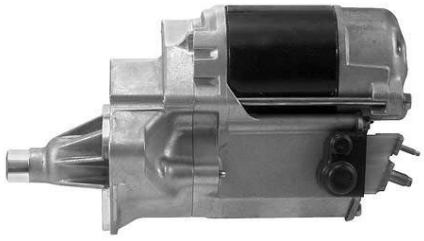


280-0134

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Chrysler New Yorker
1988-89 Dodge Caravan
1988-89 Dodge Dynasty
1988-89 Dodge Grand Caravan
1988 Dodge Mini Ram
1989 Dodge Spirit
1989 Plymouth Acclaim
1989 Plymouth Grand Voyager
1989 Plymouth Voyager



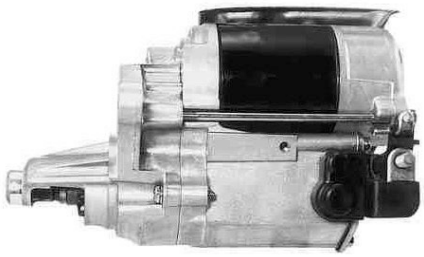


280-0135

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Chrysler Fifth Avenue
1988-90 Dodge B150 Van
1988-90 Dodge B250 Van
1988-90 Dodge B350 Van
1988-89 Dodge D100 Pickup
1988-90 Dodge D150 Pickup
1988-90 Dodge D250 Pickup
1988-90 Dodge D350 Pickup
1988-90 Dodge Dakota
1988-89 Dodge Diplomat
1988-90 Dodge Ramcharger
1988-89 Dodge W100 Pickup
1988-90 Dodge W150 Pickup



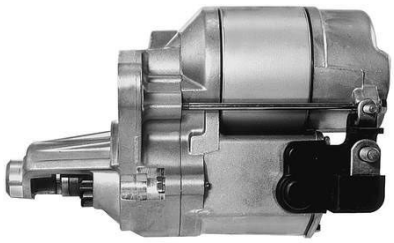


280-0136

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-94 Dodge B150 Van
1995 Dodge B1500 Van
1991-94 Dodge B250 Van
1995 Dodge B2500 Van
1991-94 Dodge B350 Van
1995 Dodge B3500 Van
1991-93 Dodge D150 Pickup
1991-93 Dodge D250 Pickup
1991-93 Dodge D350 Pickup
1991-95 Dodge Dakota
1994-95 Dodge Ram 1500 Pickup
1994-95 Dodge Ram 2500 Pickup
1994-95 Dodge Ram 3500 Pickup





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PHOTOS / FOTOS



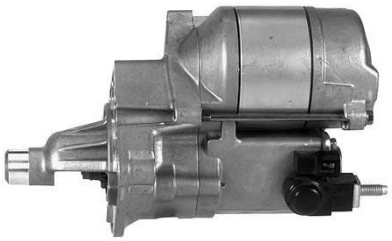
280-0137

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1996-00 Dodge Caravan
1996-00 Dodge Grand Caravan
1996-00 Plymouth Grand Voyager
1996-00 Plymouth Voyager



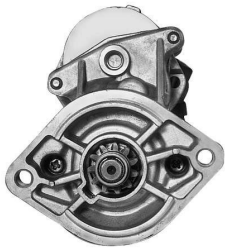


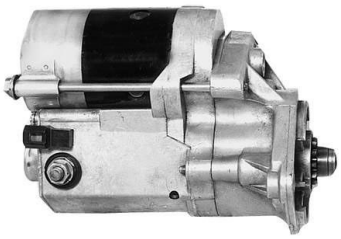
280-0138

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1983-84 Chrysler E Class
1983-84 Chrysler Executive Sedan
1982-85 Chrysler LeBaron
1983-85 Chrysler New Yorker
1982-83 Dodge 400
1983-85 Dodge 600
1981-85 Dodge Aries
1984-87 Dodge Caravan
1984-87 Dodge Mini Ram
1984-87 Dodge Royal Mini Ram
1985 Plymouth Caravelle
1981-85 Plymouth Reliant
1984-87 Plymouth Voyager





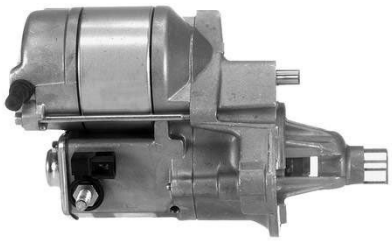
280-0139

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1993 Chrysler Imperial
1993 Chrysler New Yorker
1993-99 Chrysler Town & Country
1993-99 Dodge Caravan
1993 Dodge Dynasty
1993-99 Dodge Grand Caravan
1993-99 Plymouth Grand Voyager
1993-99 Plymouth Voyager





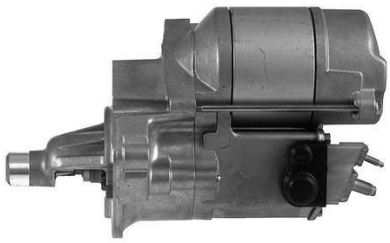
280-0140

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1990 Chrysler LeBaron
1990 Chrysler TC Maserati
1990 Dodge Caravan
1990 Dodge Daytona
1990 Dodge Dynasty
1990 Dodge Spirit
1990 Plymouth Acclaim
1990 Plymouth Voyager





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PHOTOS / FOTOS

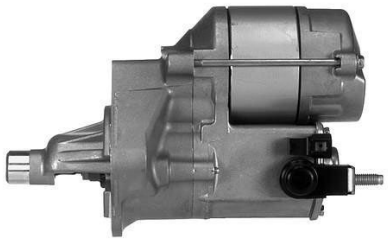


280-0141

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-96 Chrysler Concorde
1993-97 Dodge Intrepid



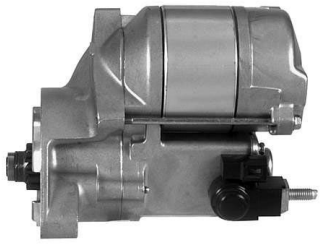


280-0142

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Chrysler Voyager
1996-00 Dodge Caravan
1996-97 Dodge Grand Caravan
1996-97 Plymouth Grand Voyager
1996-00 Plymouth Voyager





280-0143

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Chrysler Cirrus
1995-97 Chrysler Cirrus
1996-98 Chrysler Sebring
1995-00 Dodge Stratus
1998-00 Plymouth Breeze



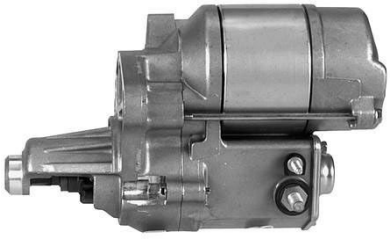


280-0144

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-98 Dodge B1500 Van
1996-98 Dodge B2500 Van
1996-98 Dodge B3500 Van
1996-98 Dodge Dakota
1998 Dodge Durango
1996-98 Dodge Ram 1500 Pickup
1996-98 Dodge Ram 2500 Pickup
1996-98 Dodge Ram 3500 Pickup





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PHOTOS / FOTOS

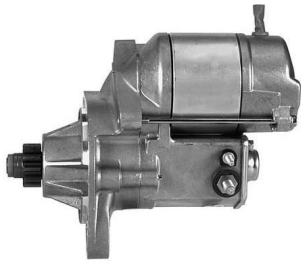


280-0145

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-98 Dodge Ram 2500 Pickup
1996-98 Dodge Ram 3500 Pickup

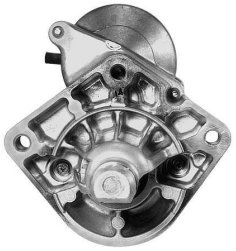




280-0146

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-95 Chrysler LeBaron
1991 Chrysler TC Maserati
1991-95 Dodge Caravan
1991-93 Dodge Daytona
1991-93 Dodge Dynasty
1992-95 Dodge Grand Caravan
1993-94 Dodge Shadow
1991-95 Dodge Spirit
1991-95 Plymouth Acclaim
1992-95 Plymouth Grand Voyager
1993-94 Plymouth Sundance
1991-95 Plymouth Voyager





280-0147

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990 Chrysler Imperial
1990-91 Chrysler New Yorker
1990-91 Chrysler Town & Country
1990-91 Dodge Caravan
1990-91 Dodge Dynasty
1990-91 Dodge Grand Caravan
1990-91 Plymouth Grand Voyager
1991 Plymouth Voyager



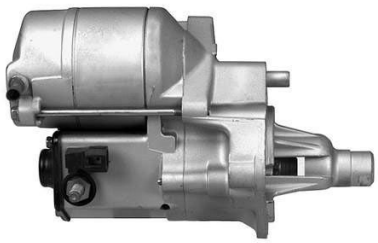


280-0148

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Chrysler Imperial
1991-92 Chrysler New Yorker
1992 Chrysler Town & Country
1992 Dodge Caravan
1992 Dodge Dynasty
1992 Dodge Grand Caravan
1992 Plymouth Grand Voyager
1992 Plymouth Voyager





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PHOTOS / FOTOS



280-0149

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Toyota 4Runner
1994-95 Toyota Pickup
1994 Toyota T100

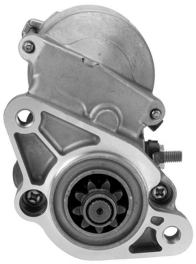


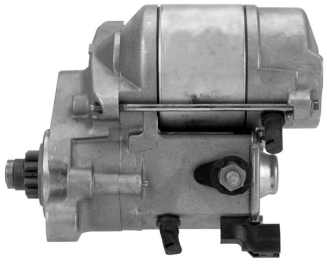


280-0150

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-98 Toyota T100
1995-04 Toyota Tacoma
2001-04 Toyota Tundra

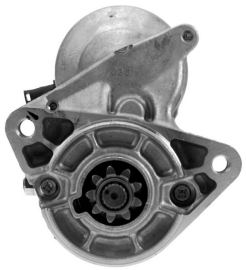


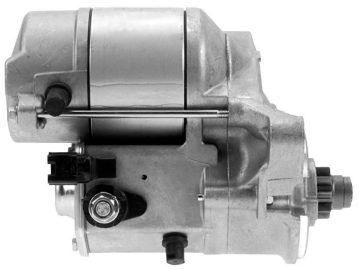


280-0151

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-04 Toyota Tacoma



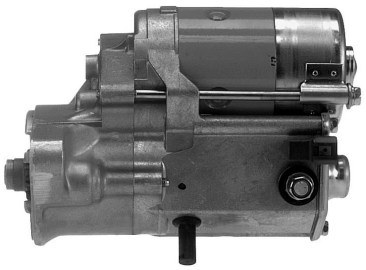


280-0152

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Toyota Paseo





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PHOTOS / FOTOS

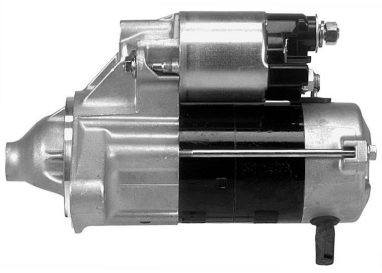


280-0153

TYPE/TIPO: PLGR **kW: 0.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-96 Toyota Paseo
1995 Toyota Tercel



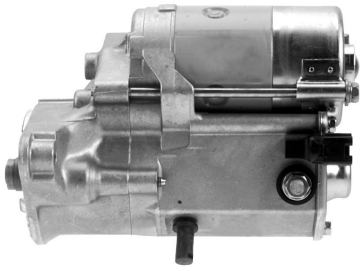


280-0154

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-98 Toyota Paseo
1995-98 Toyota Tercel



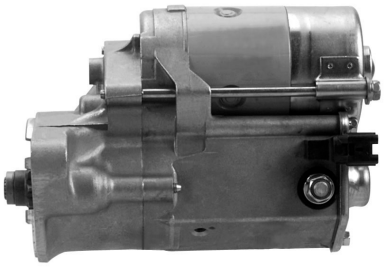


280-0155

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-98 Toyota Paseo
1995-98 Toyota Tercel



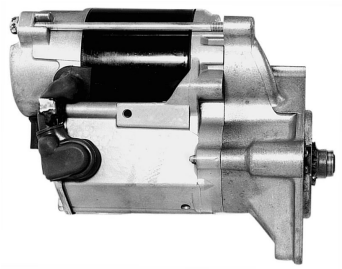


280-0156

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-91 Toyota Corolla
1985-89 Toyota MR2





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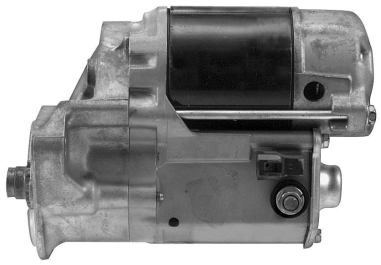


280-0157

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-91 Toyota Celica
1990-91 Toyota Corolla

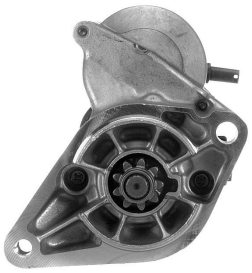


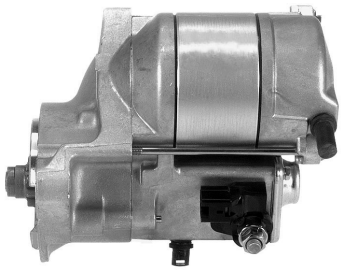


280-0158

TYPE/TIPO: OSGR | **kW: 1.2** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Toyota Celica

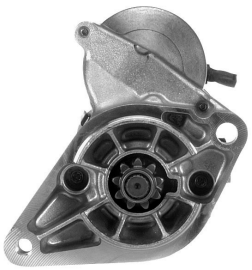


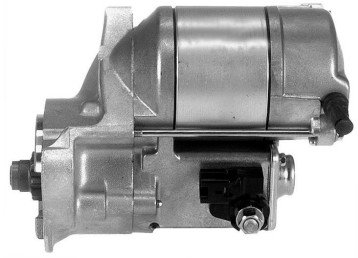


280-0159

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Toyota Celica

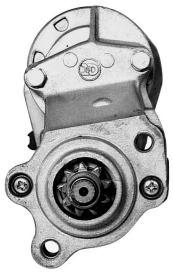


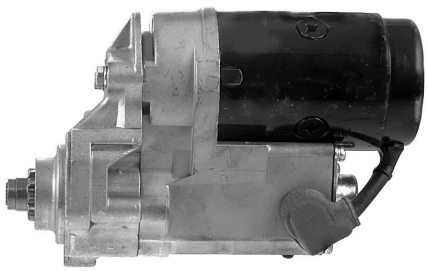


280-0160

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1975-80 Toyota Corolla





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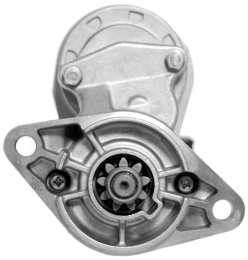
PHOTOS / FOTOS

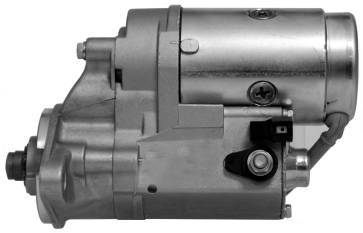


280-0161

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1980-82 Toyota Celica
1981-82 Toyota Corona
1981-83 Toyota Pickup

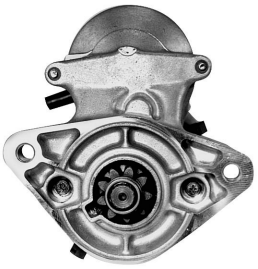


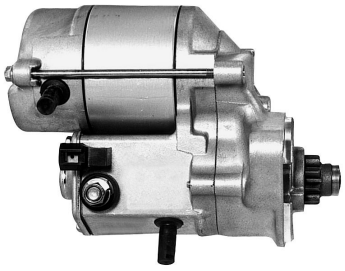


280-0162

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-94 Lexus SC300



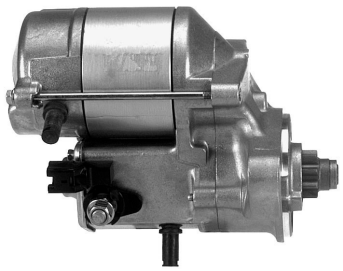


280-0163

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-97 Lexus GS300
1995-00 Lexus SC300
1993-98 Toyota Supra

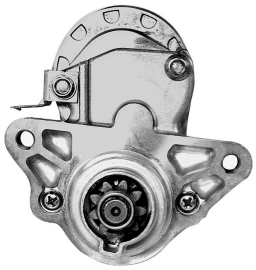


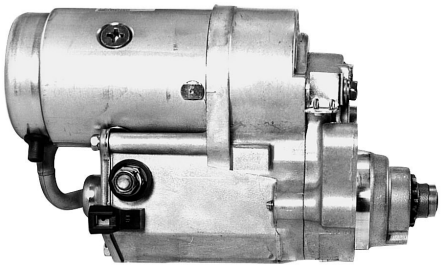


280-0164

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-94 Lexus LS400
1992-95 Lexus SC400





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PHOTOS / FOTOS

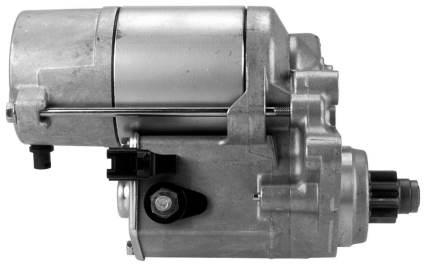


280-0165

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-00 Lexus GS400
1995-00 Lexus LS400
1995-00 Lexus SC400



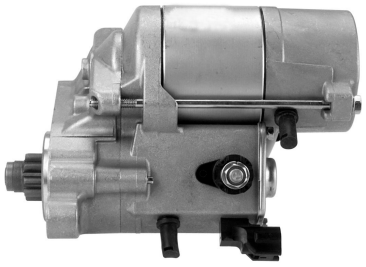


280-0166

TYPE/TIPO: OSGR **kW: 1.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-02 Toyota 4Runner
1995-98 Toyota T100
1995-04 Toyota Tacoma
2000-04 Toyota Tundra



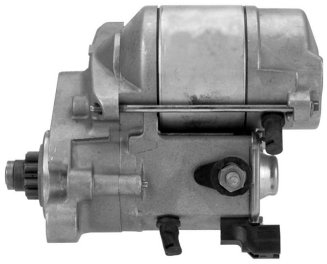


280-0167

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-01 Toyota 4Runner



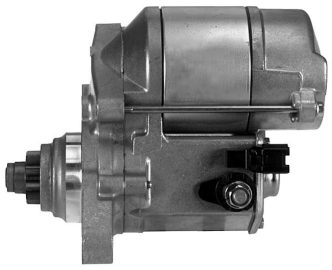


280-0168

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Lexus LX450
1993-97 Toyota Land Cruiser





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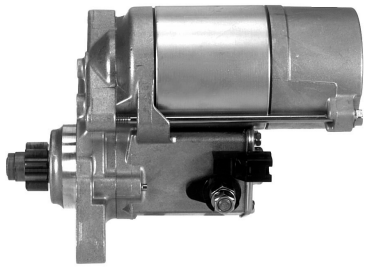
PHOTOS / FOTOS

280-0169

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-97 Lexus LX450
1994-97 Toyota Land Cruiser

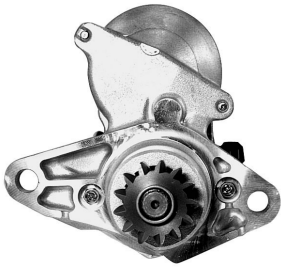


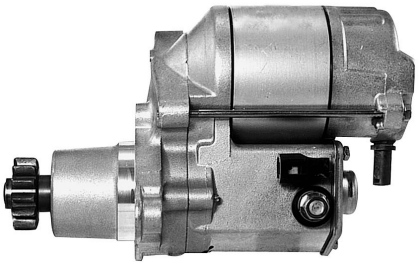


280-0170

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1991-95 Toyota MR2



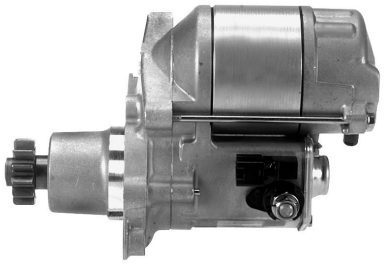


280-0171

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1995-96 Lexus ES300
1995-96 Toyota Avalon
1995-96 Toyota Camry
1994-99 Toyota Celica
1996-99 Toyota RAV4



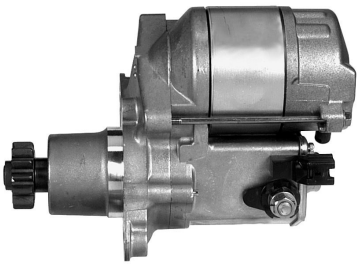


280-0172

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1997 Toyota Camry





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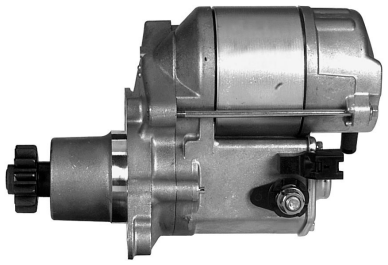
280-0173

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

1997 Lexus ES300
1997 Toyota Avalon
1997 Toyota Camry





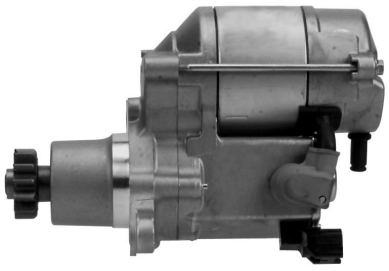
280-0174

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

1999-01 Lexus ES300
1999-03 Lexus RX300
1998-04 Toyota Avalon
1998-01 Toyota Camry
2001-03 Toyota Highlander
2001-05 Toyota RAV4
1998-03 Toyota Sienna
1999-03 Toyota Solara





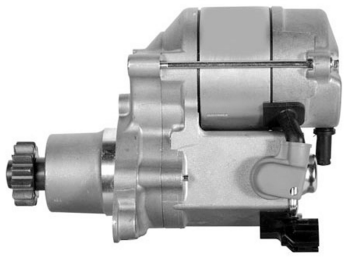
280-0175

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

1998 Lexus ES300
1998-01 Toyota Camry
2001-03 Toyota RAV4





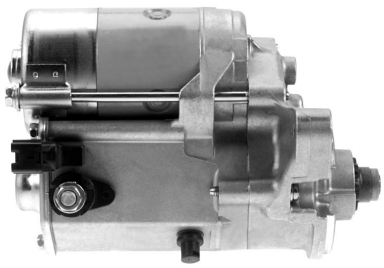
280-0176

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1995-96 Toyota Tacoma





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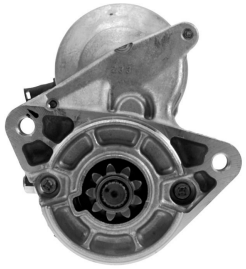
PHOTOS / FOTOS

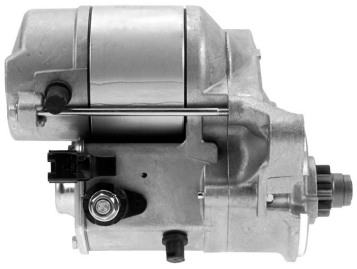


280-0177

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-99 Toyota 4Runner
1995-98 Toyota T100
2011 Toyota Tacoma



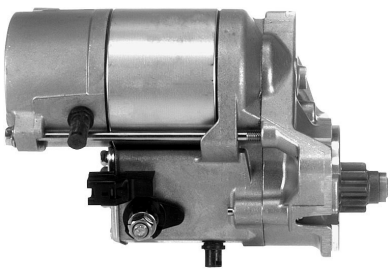


280-0178

TYPE/TIPO: OSGR **kW: 1.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-00 Toyota 4Runner
1994-98 Toyota T100



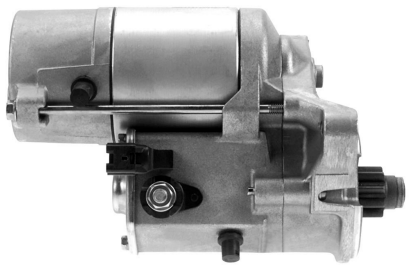


280-0179

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010 Toyota 4Runner
1996-00 Toyota 4Runner
1995-98 Toyota T100

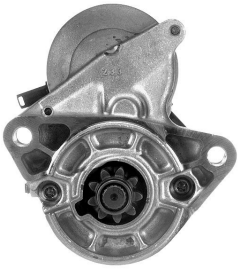


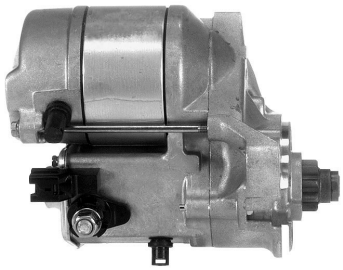


280-0180

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-98 Toyota T100





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PHOTOS / FOTOS

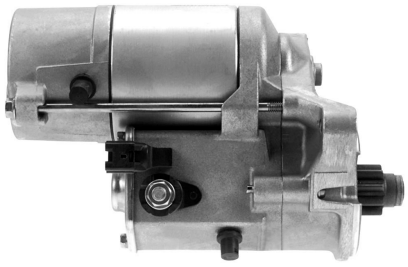


280-0181

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-11 Toyota Tacoma



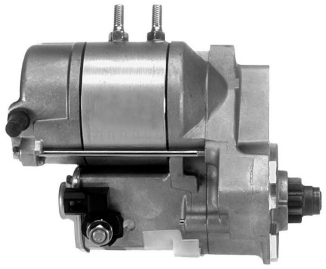


280-0182

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Toyota Previa

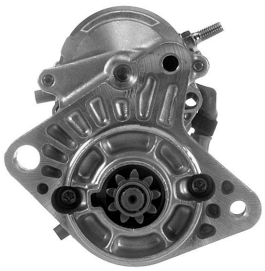


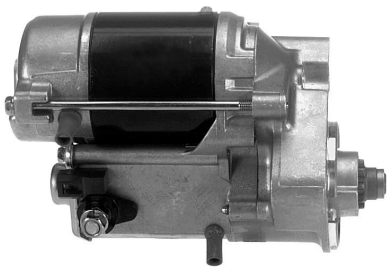


280-0183

TYPE/TIPO: OSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Toyota Previa

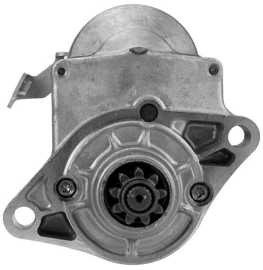


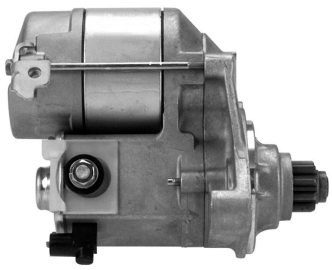


280-0184

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-01 Acura Integra
1996-97 Honda Civic del Sol





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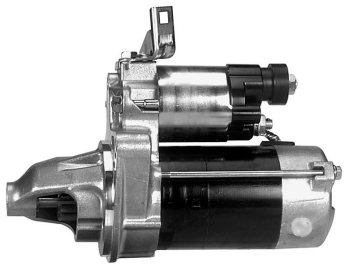


280-0185

TYPE/TIPO: PLGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-01 Honda CR-V





280-0186

TYPE/TIPO: PLGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-01 Honda CR-V



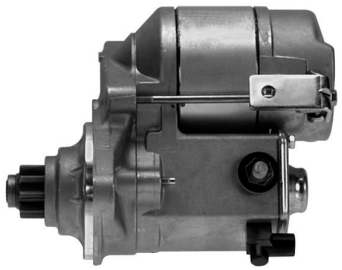


280-0187

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-99 Acura CL
1998-02 Honda Accord



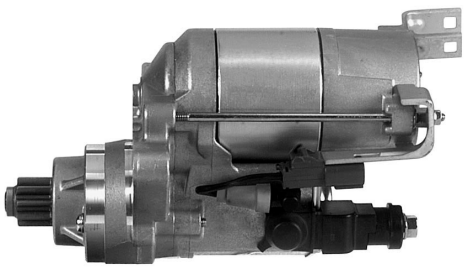


280-0188

TYPE/TIPO: OSGR **kW: 1.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-98 Acura TL





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PHOTOS / FOTOS

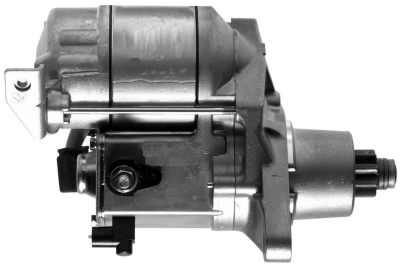


280-0189

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1991-05 Acura NSX

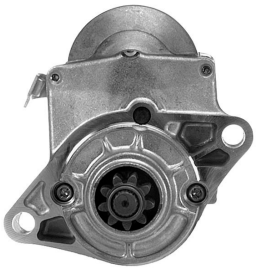


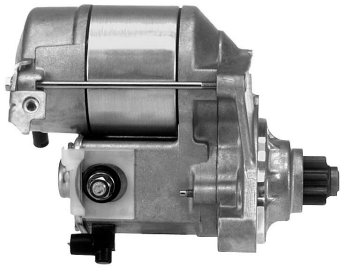


280-0190

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Acura Integra

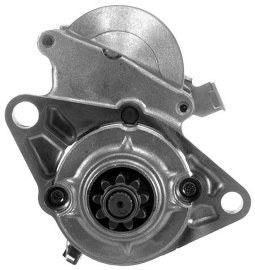


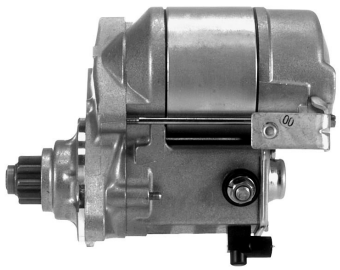


280-0191

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1997 Acura CL
1994-97 Honda Accord

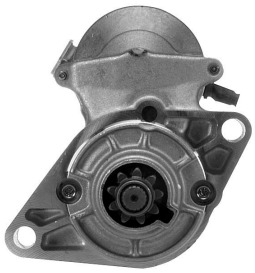


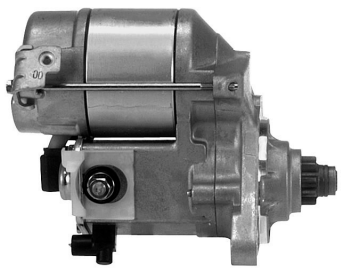


280-0192

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-01 Acura Integra





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PHOTOS / FOTOS

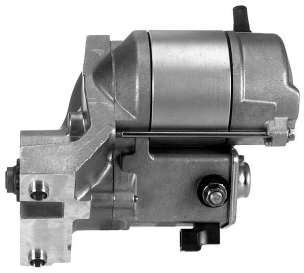


280-0193

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-02 Honda Passport
1998-00 Isuzu Amigo
2002-04 Isuzu Axiom
1993-04 Isuzu Rodeo
2001 Isuzu Rodeo Sport



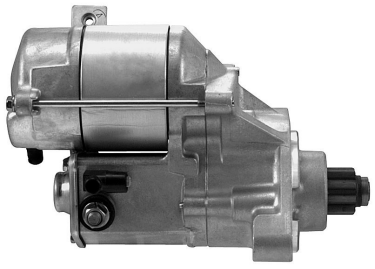


280-0194

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Acura Integra

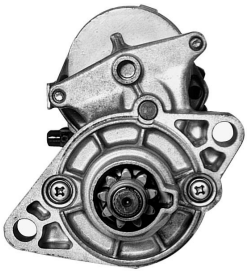


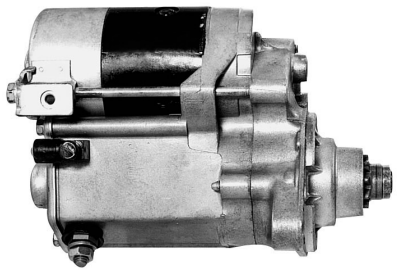


280-0195

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-95 Honda Civic
1984-87 Honda Civic
1993-95 Honda Civic del Sol
1988-91 Honda CRX
1986-87 Honda Wagovan
1984 Honda Wagovan



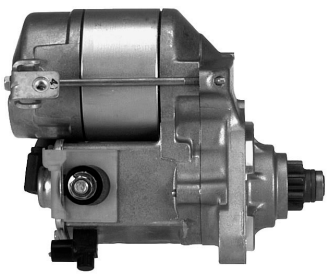


280-0196

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-95 Honda Civic
1993-95 Honda Civic del Sol





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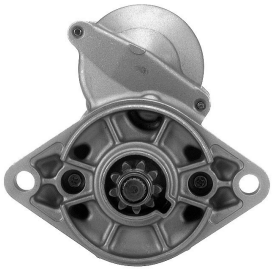
PHOTOS / FOTOS

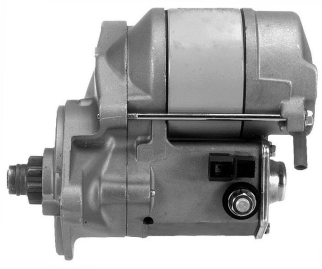


280-0198

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Honda Passport

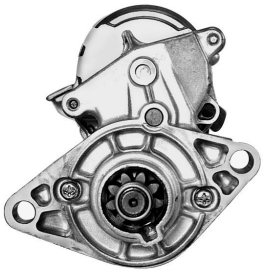


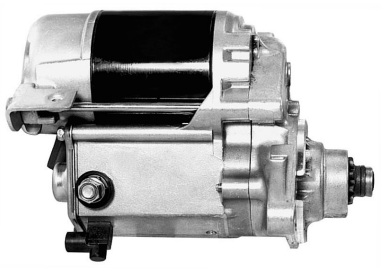


280-0199

TYPE/TIPO: OSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Honda Accord

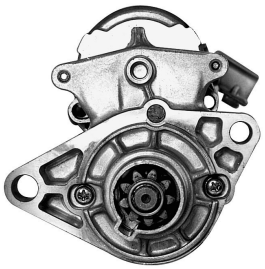


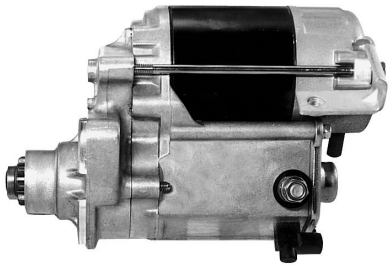


280-0200

TYPE/TIPO: OSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Honda Accord

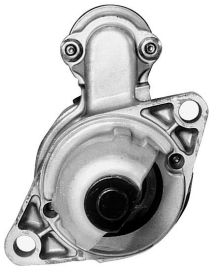


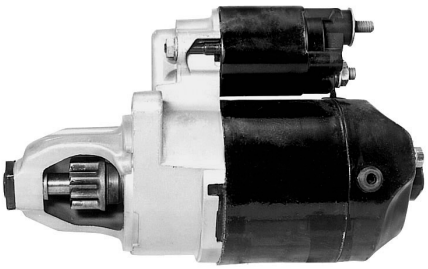


280-0201

TYPE/TIPO: DD **kW: 0.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-91 Honda Civic
1987 Honda Civic
1988-91 Honda CRX
1987 Honda Wagovan





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PHOTOS / FOTOS



280-0202

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-95 Honda Civic
1987 Honda Civic
1993-95 Honda Civic del Sol
1988-91 Honda CRX



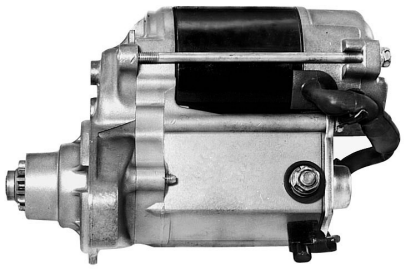


280-0203

TYPE/TIPO: OSGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1986-90 Acura Legend

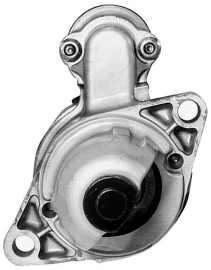


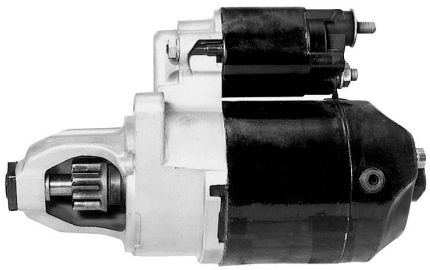


280-0204

TYPE/TIPO: DD **kW: 0.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1984-87 Honda Civic
1986-87 Honda Wagovan
1984 Honda Wagovan

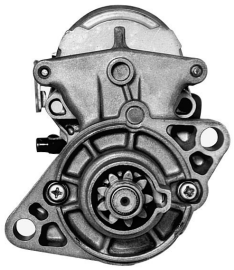


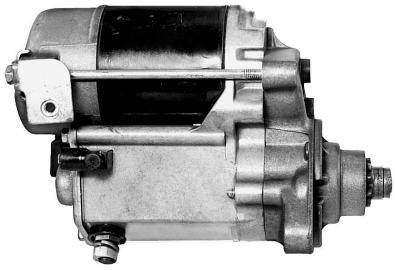


280-0205

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-87 Acura Integra
1984-85 Honda Civic
1984 Honda Wagovan





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PHOTOS / FOTOS

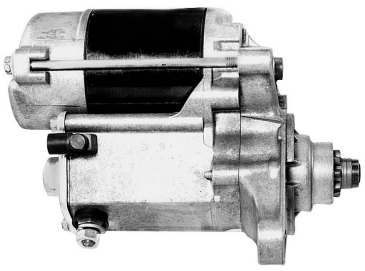


280-0207

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1983-87 Honda Prelude



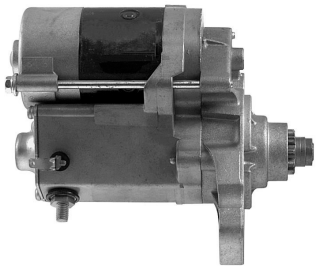


280-0211

TYPE/TIPO: OSGR **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1980-82 Honda Civic



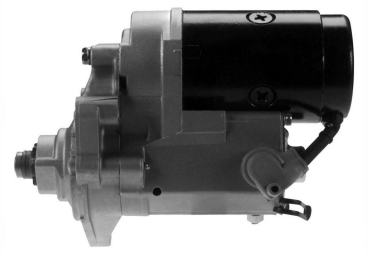


280-0212

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1979-83 Honda Accord
1979-82 Honda Prelude

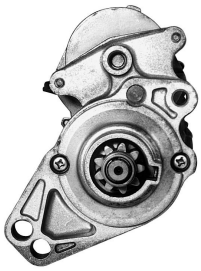


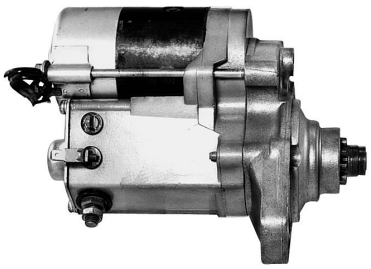


280-0213

TYPE/TIPO: OSGR **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1976 Honda Accord
1975-80 Honda Civic





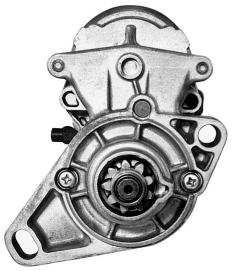
The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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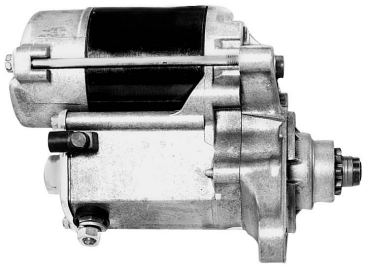


280-0216

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1984-89 Honda Accord
1985-87 Honda Prelude



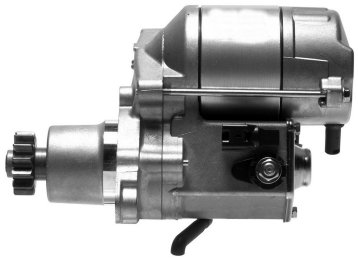


280-0217

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1998-00 Toyota RAV4



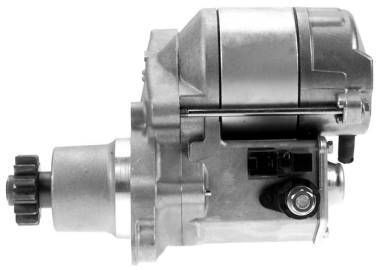


280-0218

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1998-99 Toyota RAV4



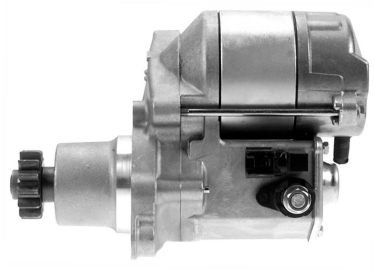


280-0221

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1996-99 Toyota RAV4





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PHOTOS / FOTOS

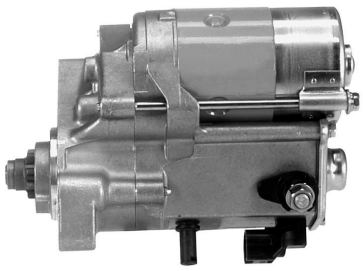


280-0226

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994 Toyota 4Runner
1994-95 Toyota Pickup
1994 Toyota T100



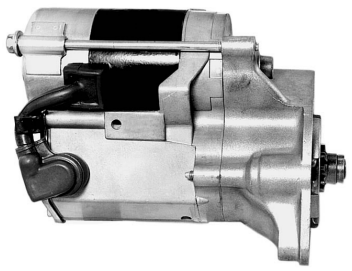


280-0229

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-89 Toyota Celica





280-0233

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-00 Lexus LX470
1998-00 Toyota Land Cruiser
2000 Toyota Tundra



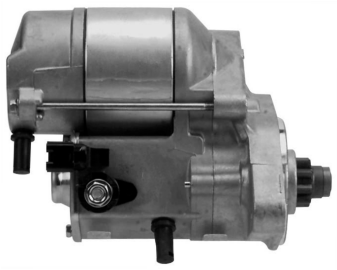


280-0234

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-05 Lexus GS300
2001-05 Lexus IS300





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PHOTOS / FOTOS

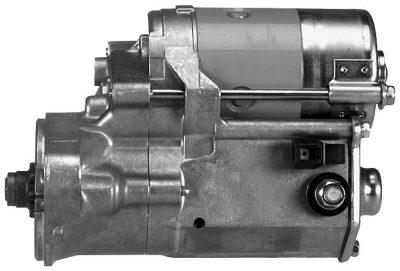


280-0248

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Toyota Corolla



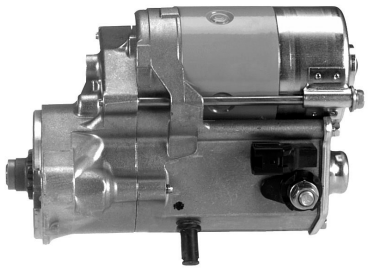


280-0249

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Toyota Corolla



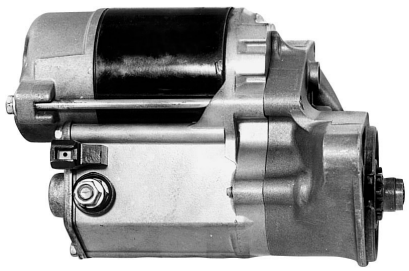


280-0250

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-92 Toyota Corolla

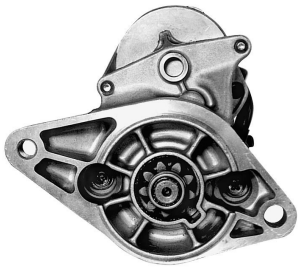


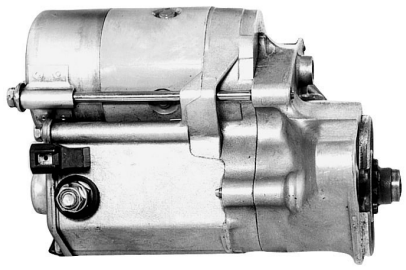


280-0251

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-92 Toyota Corolla





The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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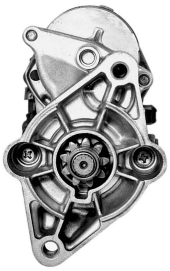
PHOTOS / FOTOS

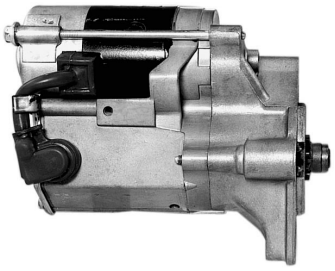


280-0252

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-91 Toyota Corolla



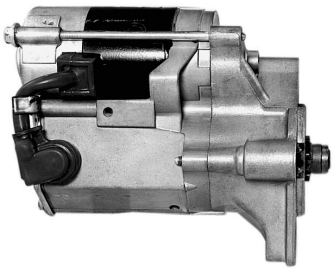


280-0253

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-87 Toyota Corolla

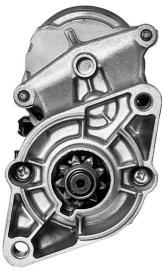


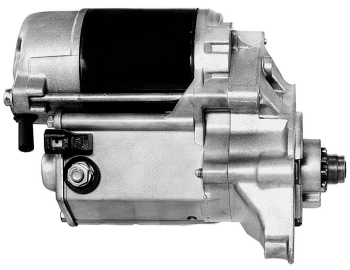


280-0255

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-87 Toyota Corolla
1983-84 Toyota Corolla



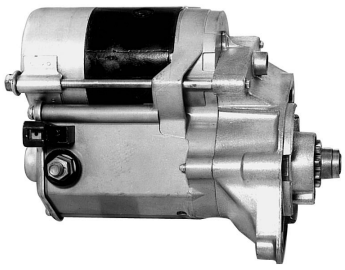


280-0256

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-87 Toyota Corolla
1983-84 Toyota Corolla





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PHOTOS / FOTOS



280-0261

TYPE/TIPO: PLGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999 Toyota Paseo



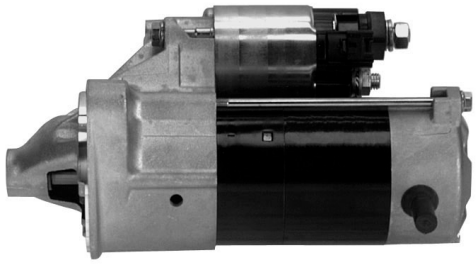


280-0262

TYPE/TIPO: PLGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Toyota Tercel



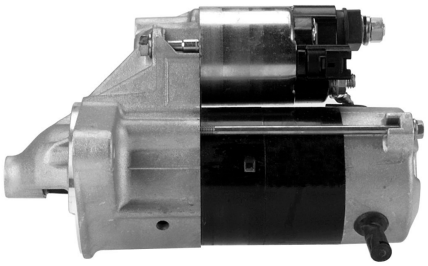


280-0263

TYPE/TIPO: PLGR **kW: 0.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Toyota Tercel



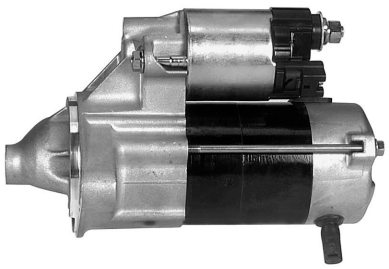


280-0264

TYPE/TIPO: PLGR **kW: 0.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-98 Toyota Paseo
1996-98 Toyota Tercel





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PHOTOS / FOTOS

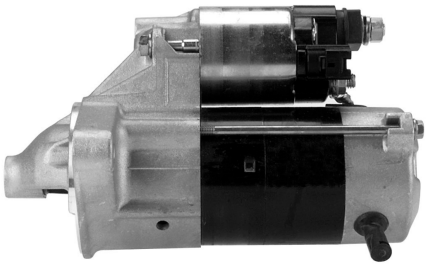


280-0265

TYPE/TIPO: PLGR **kW: 0.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-98 Toyota Paseo
1996-98 Toyota Tercel



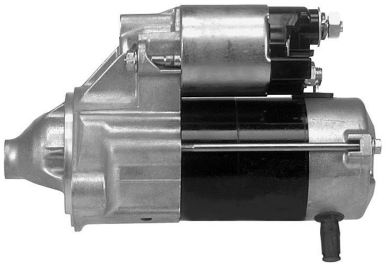


280-0266

TYPE/TIPO: PLGR **kW: 0.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-96 Toyota Paseo
1995 Toyota Tercel



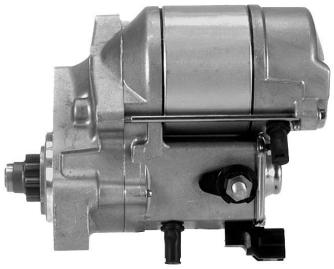


280-0267

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994 Toyota T100



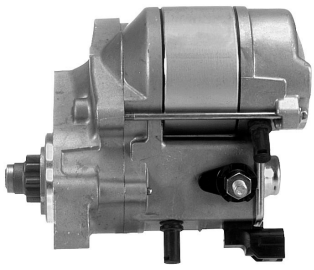


280-0268

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994 Toyota T100





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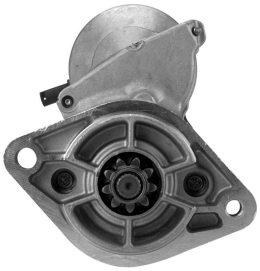
PHOTOS / FOTOS

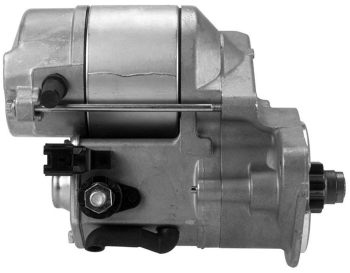


280-0269

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-02 Chevrolet Prizm
1998-02 Toyota Corolla



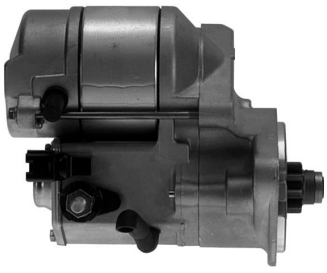


280-0270

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-02 Toyota Corolla



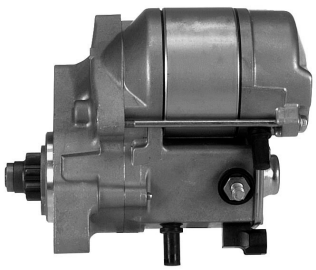


280-0271

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Toyota T100



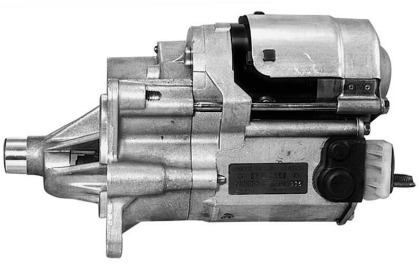


280-0274

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986 Chrysler Laser
1988-89 Chrysler LeBaron
1986 Chrysler LeBaron
1986-88 Chrysler New Yorker
1986-88 Dodge 600
1986-89 Dodge Aries
1986-89 Dodge Caravan
1988-89 Dodge Dakota
1986-89 Dodge Daytona
1988-89 Dodge Dynasty
1988 Dodge Grand Caravan
1986-89 Dodge Lancer
1986-88 Dodge Mini Ram





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PHOTOS / FOTOS

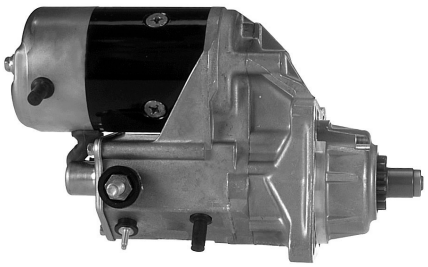


280-0275

TYPE/TIPO: OSGR **kW: 2.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-00 Dodge Ram 2500 Pickup
2007 Dodge Ram 3500 Pickup
1994-01 Dodge Ram 3500 Pickup



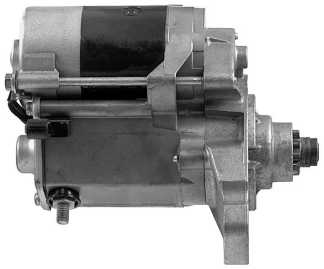


280-0277

TYPE/TIPO: OSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1983 Honda Accord
1982 Honda Prelude

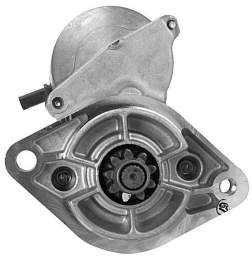


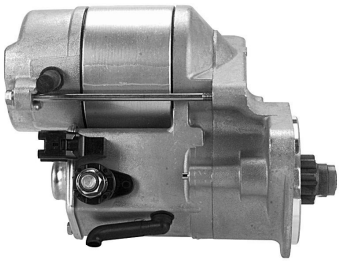


280-0278

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-05 Toyota Celica



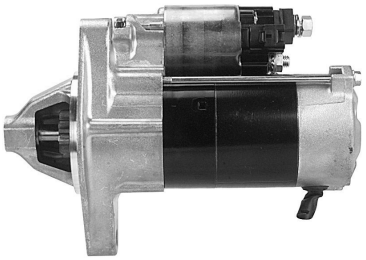


280-0279

TYPE/TIPO: PLGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-02 Toyota Echo





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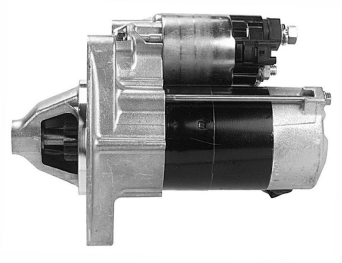


280-0280

TYPE/TIPO: PLGR **kW: 0.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-05 Toyota Echo
2007-11 Toyota Yaris



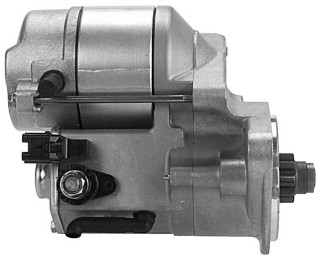


280-0281

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-05 Toyota Celica



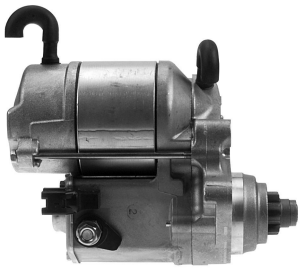


280-0282

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Toyota Tundra



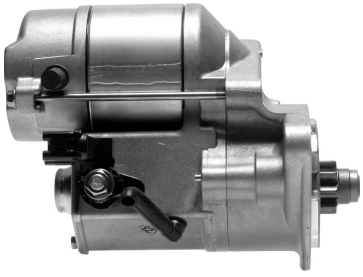


280-0283

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Toyota Celica
2000 Toyota Celica
2000-05 Toyota MR2 Spyder





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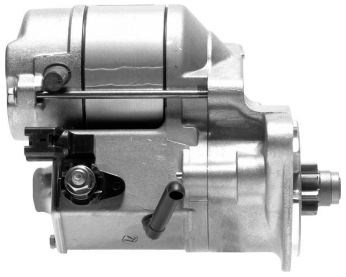


280-0284

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Toyota Celica
2000 Toyota Celica



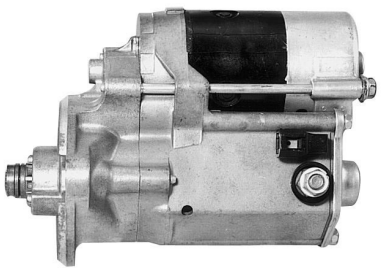


280-0290

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-93 Isuzu Amigo
1986-95 Isuzu Pickup
1986-87 Isuzu Trooper



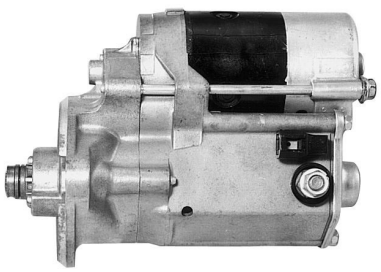


280-0293

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989 Isuzu Amigo
1988-89 Isuzu Pickup
1988-90 Isuzu Trooper



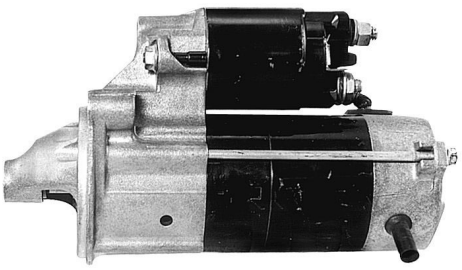


280-0294

TYPE/TIPO: PLGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991 Chevrolet Sprint
1989-93 Geo Metro
1989-94 Suzuki Swift





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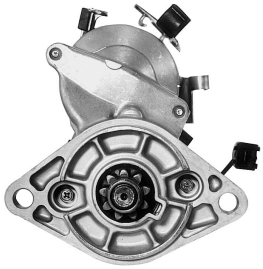
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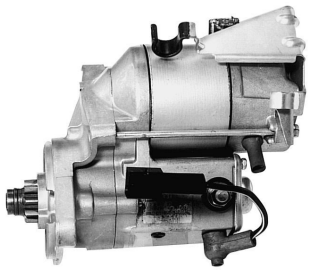


280-0295

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Geo Storm
1990-91 Isuzu Impulse



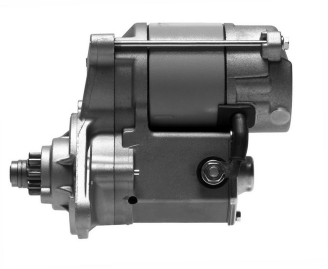


280-0298

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1990 Subaru Legacy



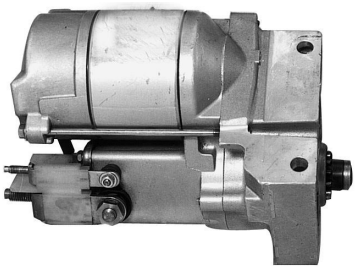


280-0299

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-96 Chevrolet Corvette

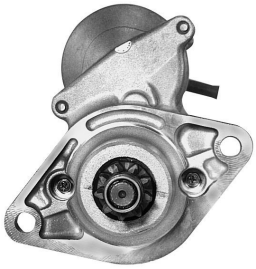


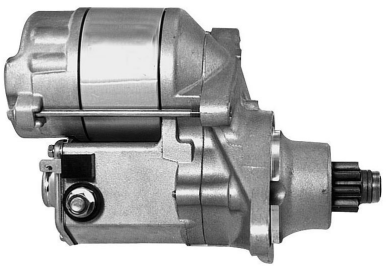


280-0300

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1990-97 Subaru Legacy





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first time fit

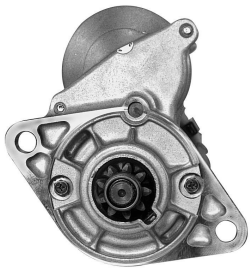
PHOTOS / FOTOS

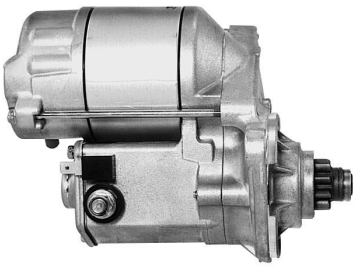


280-0301

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1986-89 Subaru DL
1986-89 Subaru GL
1986-89 Subaru GL-10
1990-97 Subaru Legacy
1990-94 Subaru Loyale
1986-89 Subaru RX
1986-89 Subaru XT

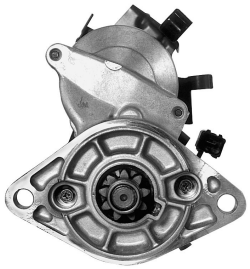


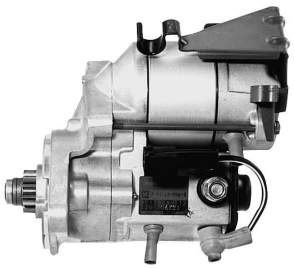


280-0303

TYPE/TIPO: OSGR | **kW: 1.2** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Geo Storm
1991-93 Isuzu Stylus



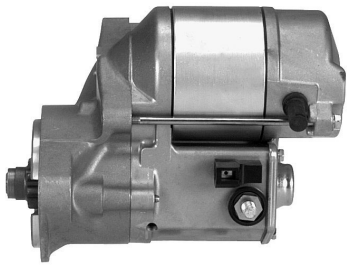


280-0304

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Geo Prizm

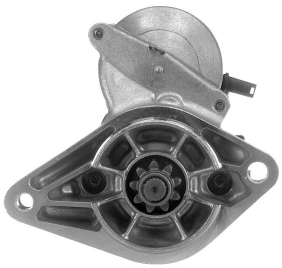


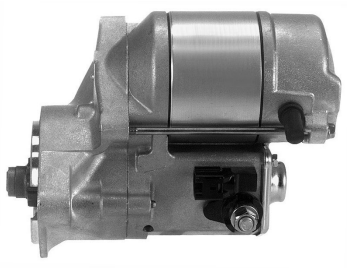


280-0305

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Geo Prizm





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PHOTOS / FOTOS

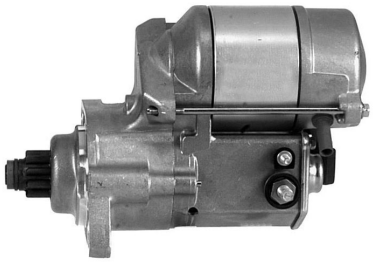


280-0307

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-02 Jaguar S-Type
2001-03 Jaguar Vanden Plas
1998-03 Jaguar XJ8
1998-03 Jaguar XJR
1997-04 Jaguar XK8
2000-04 Jaguar XKR



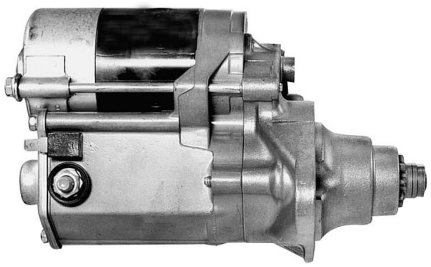


280-0308

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2003-06 Subaru Baja
1998-03 Subaru Legacy
2001-03 Subaru Outback

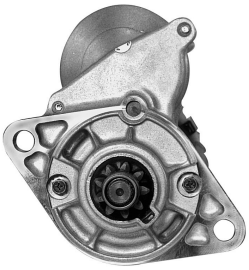


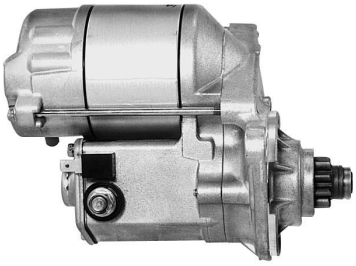


280-0309

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2003-06 Subaru Baja
1998-03 Subaru Legacy
2001-04 Subaru Outback



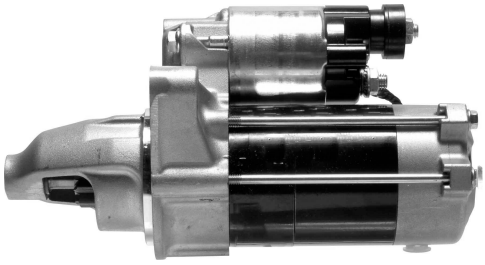


280-0316

TYPE/TIPO: PLGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-09 Honda S2000





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PHOTOS / FOTOS

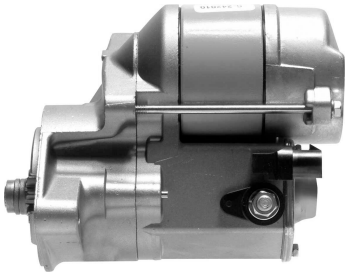


280-0317

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Chrysler Voyager
2001-07 Dodge Caravan



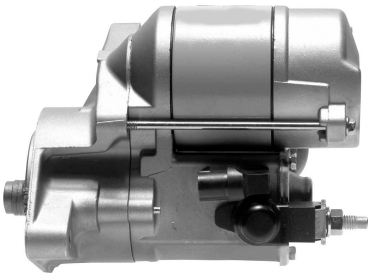


280-0318

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002 Chrysler Sebring
2001-02 Dodge Stratus



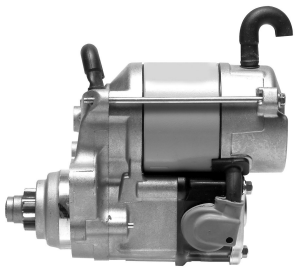


280-0319

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-09 Toyota 4Runner
2001 Toyota Sequoia
2001-09 Toyota Tundra



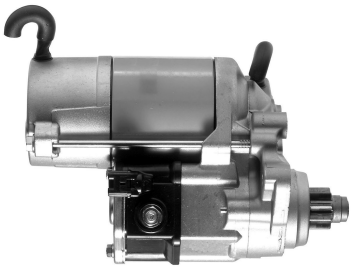


280-0320

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-09 Lexus GX470
2001-07 Lexus LX470
2003-09 Toyota 4Runner
2000-07 Toyota Land Cruiser
2001-09 Toyota Sequoia
2001-09 Toyota Tundra





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PHOTOS / FOTOS

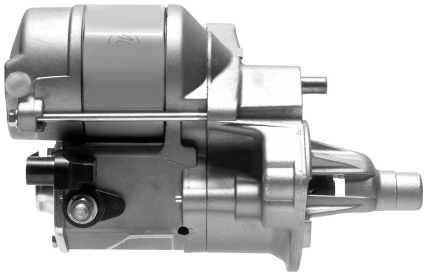


280-0321

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Chrysler Town & Country
2001-03 Chrysler Voyager
2001-03 Dodge Caravan
2001-03 Dodge Grand Caravan



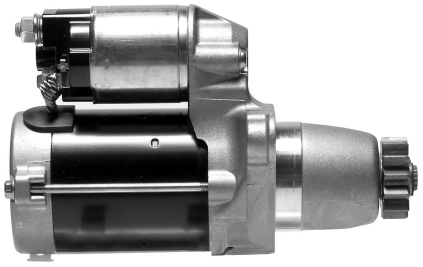


280-0322

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2002-03 Lexus ES300
2005-06 Scion tC
2002-06 Toyota Camry
2004-07 Toyota Highlander
2002-06 Toyota Solara

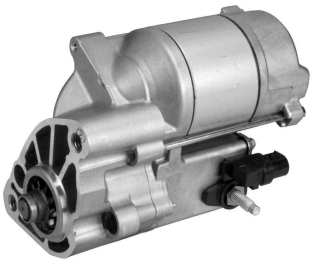




280-0323

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Dodge Dakota
2002-03 Dodge Durango
2002-03 Dodge Ram 1500 Pickup
2003 Dodge Ram 2500 Pickup
2003 Dodge Ram 3500 Pickup

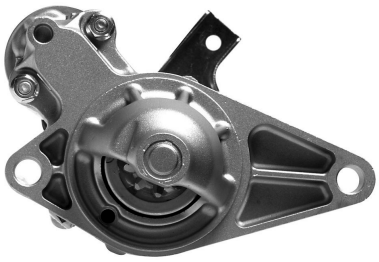




280-0324

TYPE/TIPO: PMGR **kW: 0.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Acura EL
2001-05 Honda Civic





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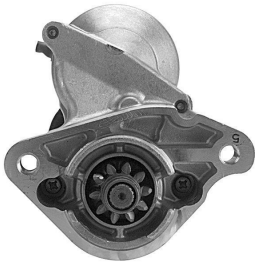
PHOTOS / FOTOS

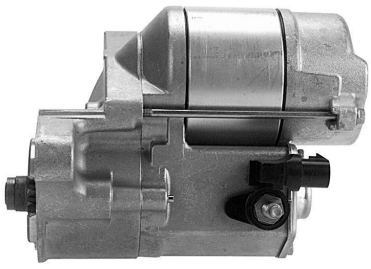


280-0325

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Dodge Dakota
2000-01 Dodge Durango



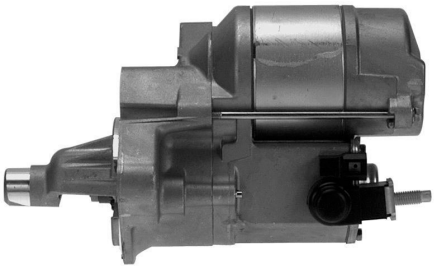


280-0326

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-02 Chrysler 300M
2001-02 Chrysler Concorde
1998-99 Chrysler Intrepid
1999-01 Chrysler LHS
2002 Chrysler Prowler
1999-02 Dodge Intrepid
2001 Plymouth Prowler



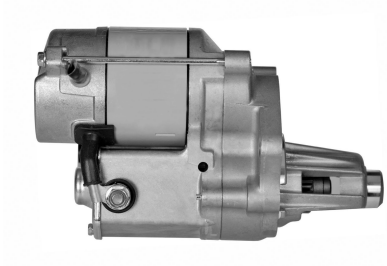


280-0327

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-03 Dodge Dakota
1999-03 Dodge Durango
1999-03 Dodge Ram 1500 Pickup
1999-03 Dodge Ram 1500 Van
1999-02 Dodge Ram 2500 Pickup
1999-03 Dodge Ram 2500 Van
1999-02 Dodge Ram 3500 Pickup
1999-03 Dodge Ram 3500 Van



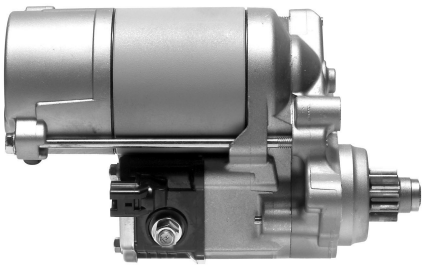


280-0329

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-07 Lexus GS430
2001-06 Lexus LS430
2002-10 Lexus SC430





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PHOTOS / FOTOS



280-0330

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-08 Pontiac Vibe
2003-08 Toyota Corolla
2003-08 Toyota Matrix



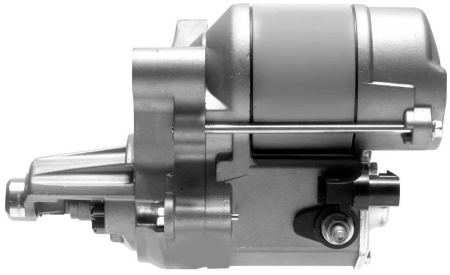


280-0331

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003 Dodge Ram 1500 Pickup
2003 Dodge Ram 2500 Pickup
2003 Dodge Ram 3500 Pickup





280-0333

TYPE/TIPO: DD **kW: .8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-07 Subaru Impreza





280-0334

TYPE/TIPO: PLGR **kW: 1.1** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Honda Civic





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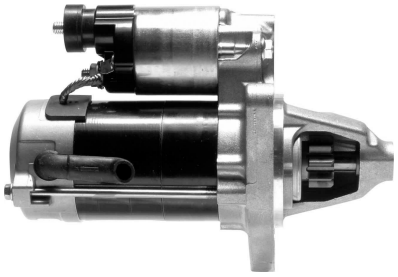


280-0335

TYPE/TIPO: PLGR **kW: 1.1** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Honda Civic



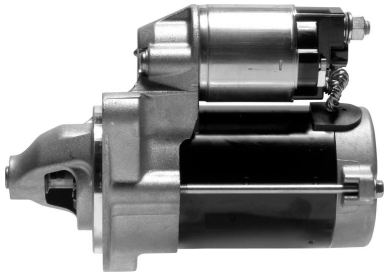


280-0336

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Scion xA
2004-06 Scion xB
2003-05 Toyota Echo
2007-11 Toyota Yaris





280-0337

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Chevrolet Avalanche 2500
2004-07 Chevrolet Silverado 2500 HD
2007 Chevrolet Silverado 2500 HD Classic
2004-06 Chevrolet Silverado 3500
2004-06 Chevrolet Suburban 2500
2004-06 GMC Sierra 2500 HD
2005-06 GMC Sierra 3500
2004-06 GMC Yukon XL 2500



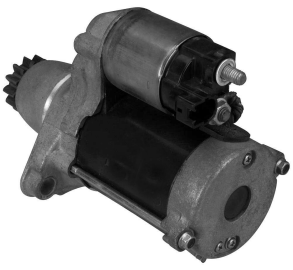


280-0339

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2004-06 Lexus RX330
2007-09 Lexus RX350
2005-14 Toyota Avalon
2012-14 Toyota Camry
2004-09 Toyota Camry
2012-14 Toyota Highlander
2012-14 Toyota RAV4
2012-14 Toyota Sienna
2004-10 Toyota Sienna
2004-08 Toyota Solara
2009-14 Toyota Venza





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PHOTOS / FOTOS



280-0340

TYPE/TIPO: OSGR **kW: 2.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Chevrolet Silverado 2500 HD
2008-09 Dodge Ram 2500 Pickup
2003-05 Dodge Ram 2500 Pickup
2008-09 Dodge Ram 3500 Pickup
2002-05 Dodge Ram 3500 Pickup





280-0341

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-09 Toyota 4Runner
2005-10 Toyota Tundra



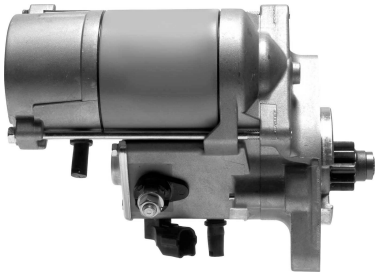


280-0342

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-09 Toyota 4Runner
2007-09 Toyota FJ Cruiser
2005-10 Toyota Tacoma
2005-10 Toyota Tundra





280-0344

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-06 Chrysler Sebring
2003-06 Dodge Stratus





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PHOTOS / FOTOS

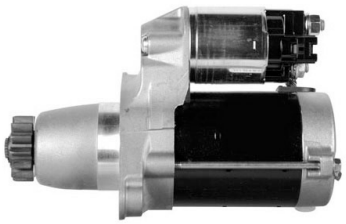


280-0345

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2004-06 Lexus ES330
2007-11 Lexus ES350
2004-06 Lexus RX330
2007-09 Lexus RX350
2007-10 Scion tC
2008-11 Scion xB
2004-09 Toyota Camry
2004-09 Toyota Highlander
2006-08 Toyota RAV4





280-0346

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Dodge Dakota
2004-05 Dodge Durango
2005 Dodge Ram 1500 Pickup





280-0347

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Dodge Durango



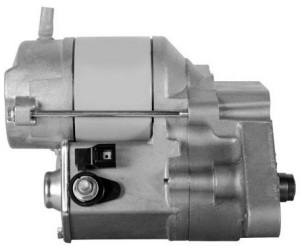


280-0348

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-11 Chrysler 300
2009-11 Dodge Challenger
2007-11 Dodge Charger
2005-08 Dodge Magnum





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PHOTOS / FOTOS



280-0349

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Chrysler Pacifica
2004-05 Chrysler Town & Country
2004-05 Dodge Caravan
2004-05 Dodge Grand Caravan



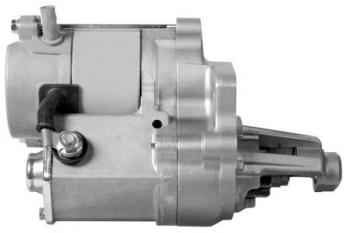


280-0350

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Dodge Dakota
2005 Dodge Dakota
2007-08 Dodge Ram 1500 Pickup
2005 Dodge Ram 1500 Pickup
2006-09 Mitsubishi Raider



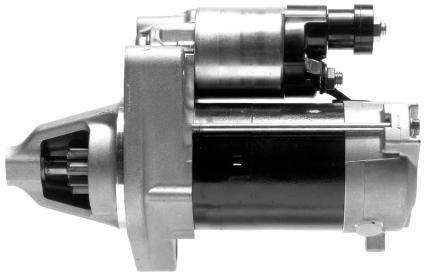


280-0351

TYPE/TIPO: PLGR **kW: 1.1** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Acura RSX





280-0352

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002 Oldsmobile Aurora
2002 Oldsmobile Intrigue





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PHOTOS / FOTOS



280-0355

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004 Chrysler Pacifica



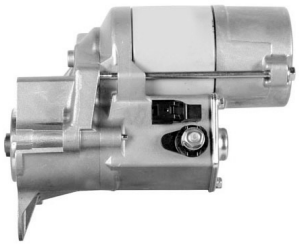


280-0356

TYPE/TIPO: OSGR **kW: 1.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Land Rover LR3





280-0357

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2006-07 Subaru B9 Tribeca
2005-07 Subaru Legacy
2005-07 Subaru Outback





280-0358

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Chrysler Aspen
2006-09 Dodge Durango





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PHOTOS / FOTOS



280-0359

TYPE/TIPO: PLGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-10 Dodge Dakota
2006-09 Dodge Durango
2007-10 Dodge Ram 1500 Pickup
2006-09 Mitsubishi Raider
2011 Ram 1500
2011 Ram Dakota





280-0360

TYPE/TIPO: PLGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Chrysler Pacifica
2006-10 Chrysler Town & Country
2006-07 Dodge Caravan
2006-10 Dodge Grand Caravan



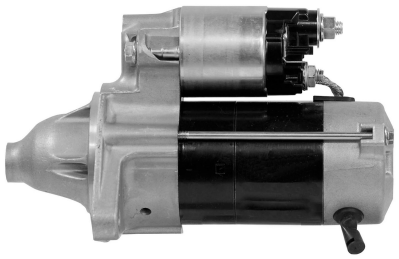


280-0361

TYPE/TIPO: PLGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Geo Storm
1990-91 Isuzu Impulse
1991-93 Isuzu Stylus

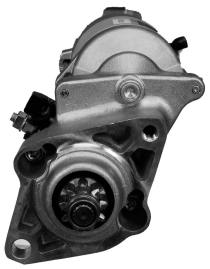


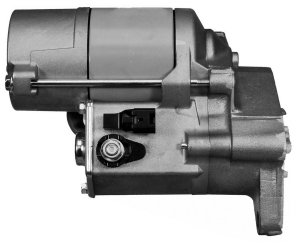


280-0364

TYPE/TIPO: OSGR **kW: 1.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Land Rover LR3
2005 Land Rover LR3
2007-09 Land Rover Range Rover Sport





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PHOTOS / FOTOS

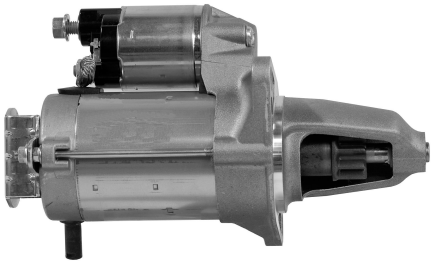


280-0365

TYPE/TIPO: PMGR **kW: 1.3** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2005-07 Subaru Legacy
2005-07 Subaru Outback



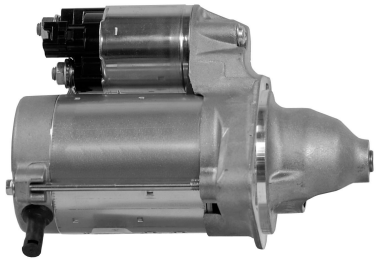


280-0366

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Lexus GS300
2007-11 Lexus GS350
2006-11 Lexus IS250
2006-11 Lexus IS350



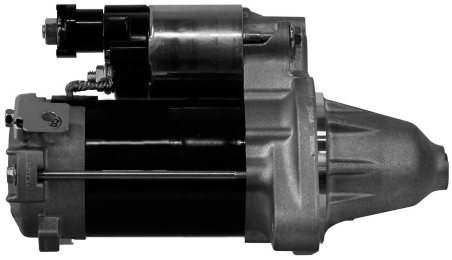


280-0367

TYPE/TIPO: PLGR **kW: 1.1** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Acura RSX



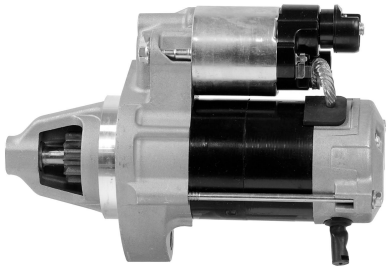


280-0368

TYPE/TIPO: PLGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Honda Fit





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PHOTOS / FOTOS

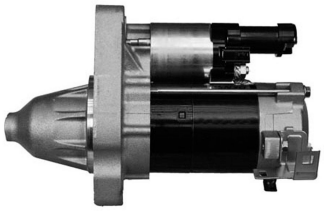


280-0369

TYPE/TIPO: PLGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-07 Honda Civic



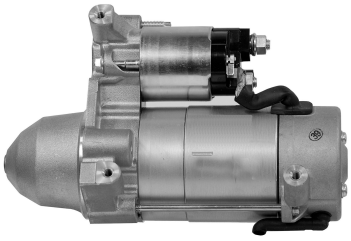


280-0370

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Lexus GS460
2008-14 Lexus IS F
2007-11 Lexus LS460



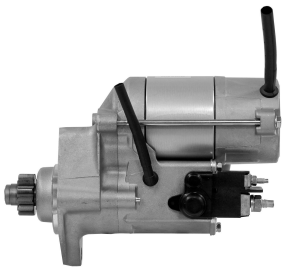


280-0371

TYPE/TIPO: OSGR **kW: 1.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-09 Land Rover Range Rover



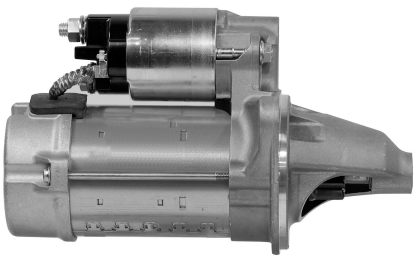


280-0373

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2008-11 Subaru Legacy
2008-11 Subaru Outback





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DENSO
first time fit

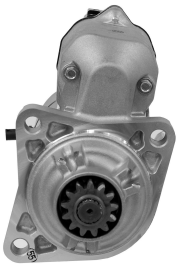
PHOTOS / FOTOS

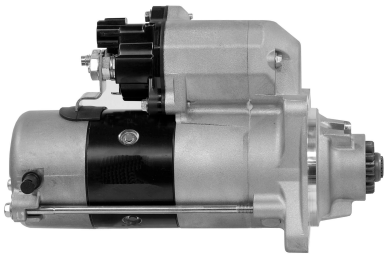


280-0374

TYPE/TIPO: PLGR **kW: 2.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008 Dodge Ram 2500 Pickup
2008 Dodge Ram 3500 Pickup



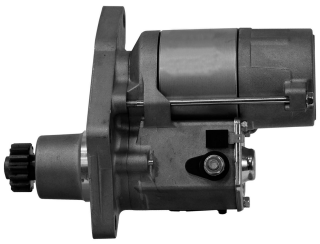


280-0376

TYPE/TIPO: OSGR **kW: 1.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2002-05 Land Rover Freelander

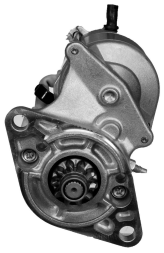


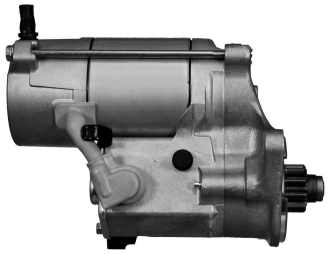


280-0382

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Dodge Viper
2009 Dodge Viper

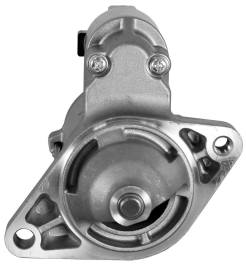


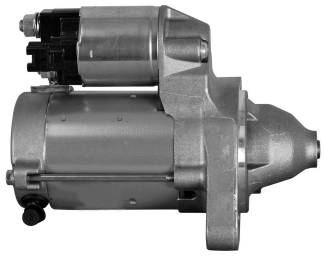


280-0383

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Scion xD





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PHOTOS / FOTOS



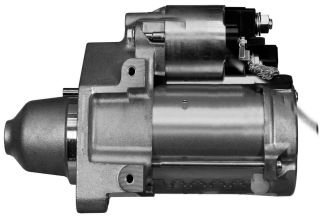
280-0384

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2011	BMW 550i
2010-11	BMW 550i GT
2010-11	BMW 550i GT xDrive
2011	BMW 550i xDrive
2010-11	BMW 750i
2010-11	BMW 750i xDrive
2010-11	BMW 750Li
2010-11	BMW 750Li xDrive
2011	BMW Alpina B7
2011	BMW Alpina B7 xDrive
2011	BMW Alpina B7L
2011	BMW Alpina B7L xDrive
2010-11	BMW X5





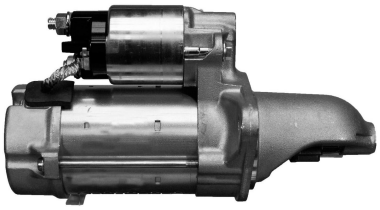
280-0385

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

2008-11	Subaru Legacy
2008-11	Subaru Outback





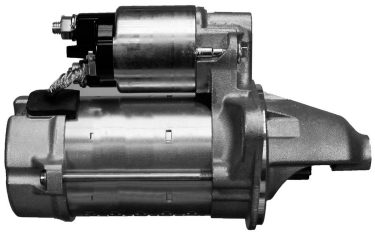
280-0386

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

2010-11	Subaru Legacy
2010-11	Subaru Outback
2008-11	Subaru Tribeca



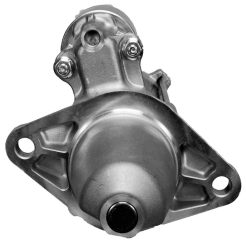


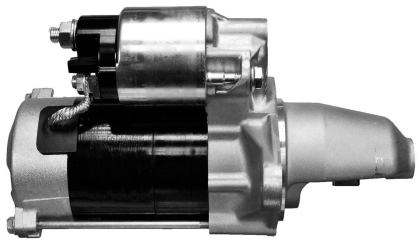
280-0387

TYPE/TIPO: PLGR **kW: 1.0** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

2008-11	Subaru Impreza
2015	Subaru WRX
2015	Subaru WRX STI





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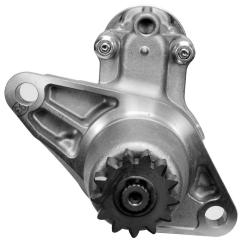
PHOTOS / FOTOS

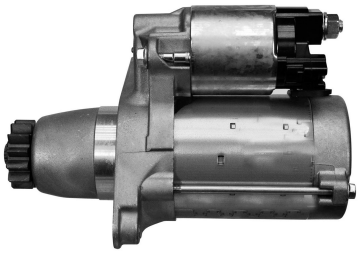


280-0389

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2010-11 Toyota Camry
2010-11 Toyota Highlander
2009-11 Toyota RAV4

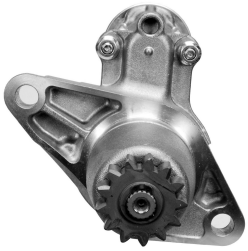


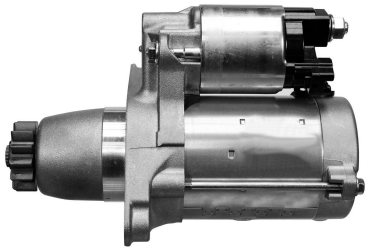


280-0390

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2010-13 Lexus RX350
2011-15 Scion tC

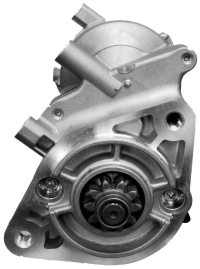


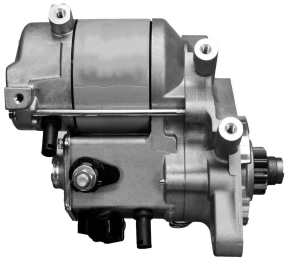


280-0391

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-15 Toyota 4Runner
2010-14 Toyota FJ Cruiser
2011-14 Toyota Tundra



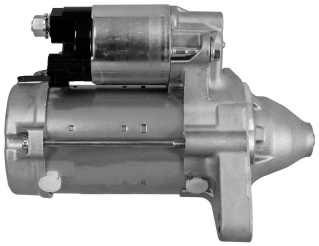


280-0392

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-15 Toyota Corolla





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PHOTOS / FOTOS

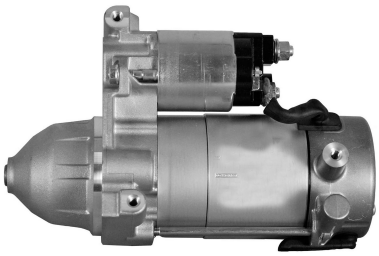


280-0393

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Lexus GX460



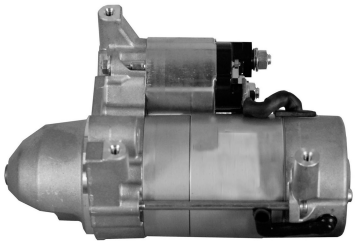


280-0394

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-12 Lexus LS460



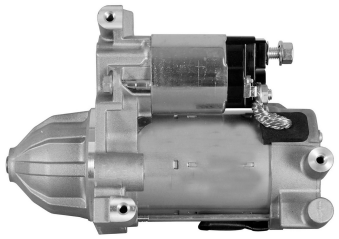


280-0395

TYPE/TIPO: PMGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-15 Lexus GX460
2012 Toyota Yaris



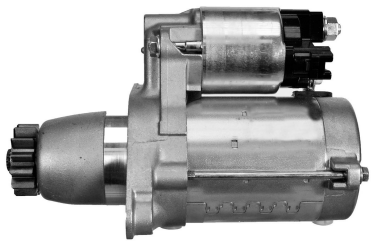


280-0396

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2010-11 Toyota Camry
2010-11 Toyota Highlander
2010-11 Toyota RAV4
2011-12 Toyota Sienna





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first time fit

PHOTOS / FOTOS

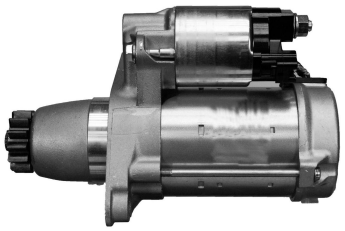


280-0397

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2009-10 Pontiac Vibe
2012-13 Toyota Corolla
2009-10 Toyota Corolla
2009-11 Toyota Matrix



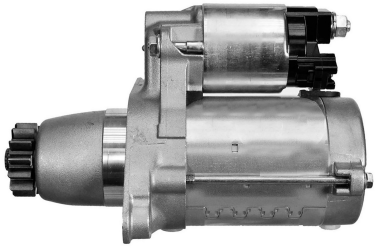


280-0398

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2010-12 Lexus RX350



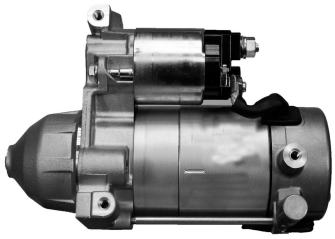


280-0399

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Toyota Sequoia
2010-11 Toyota Tundra

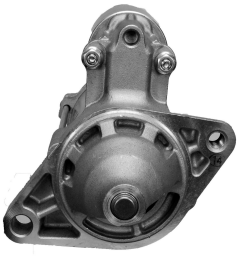


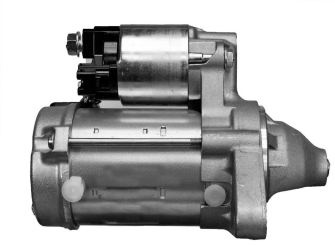


280-0400

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Pontiac Vibe
2009-11 Toyota Corolla
2009-11 Toyota Matrix





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PHOTOS / FOTOS

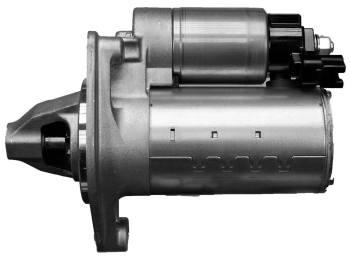


280-0401

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-15 Toyota Yaris



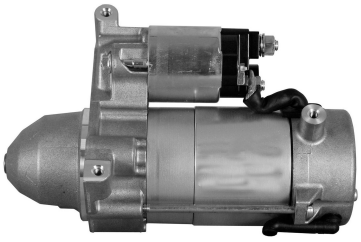


280-0402

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-15 Lexus LX570
2008-11 Lexus LX570
2015 Toyota Land Cruiser
2013 Toyota Land Cruiser
2008-11 Toyota Land Cruiser
2008-11 Toyota Sequoia
2007-11 Toyota Tundra



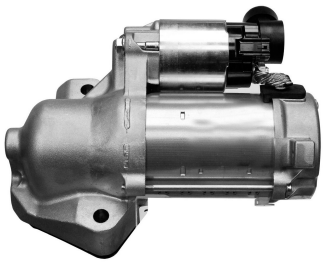


280-0403

TYPE/TIPO: PMGR **kW: 1.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2009-10 Acura RL
2009-11 Acura TL
2008-12 Honda Accord
2010-11 Honda Accord Crosstour
2012 Honda Crosstour
2008-10 Honda Odyssey
2015 Honda Pilot
2009-14 Honda Ridgeline

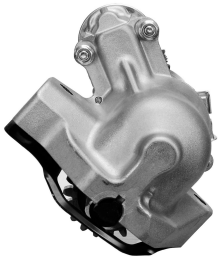


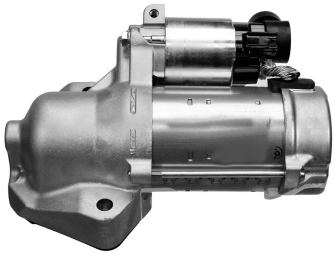


280-0404

TYPE/TIPO: PMGR **kW: 1.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2007-09 Acura MDX





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PHOTOS / FOTOS

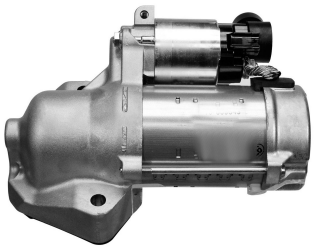


280-0405

TYPE/TIPO: PMGR **kW: 1.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2010-13 Acura MDX
2010-13 Acura ZDX
2011-13 Honda Odyssey



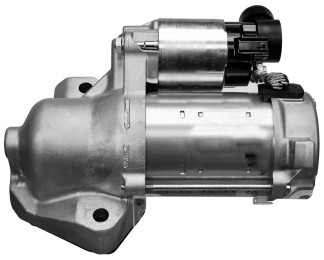


280-0406

TYPE/TIPO: PMGR **kW: 1.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2010-11 Acura TL
2011-13 Honda Odyssey

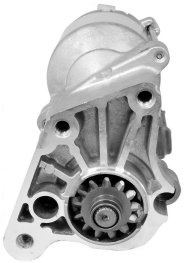


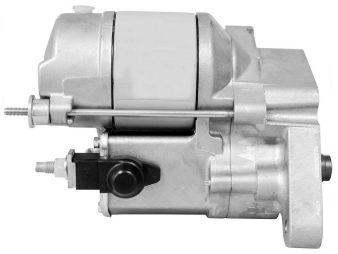


280-0408

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Chrysler 300
2008-10 Dodge Challenger
2008-10 Dodge Charger
2008 Dodge Magnum



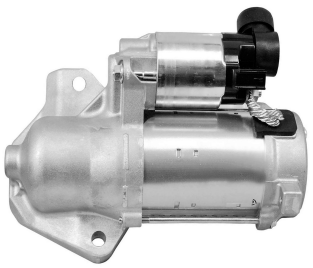


280-0410

TYPE/TIPO: PMGR **kW: 1.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2009-14 Honda Pilot





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PHOTOS / FOTOS

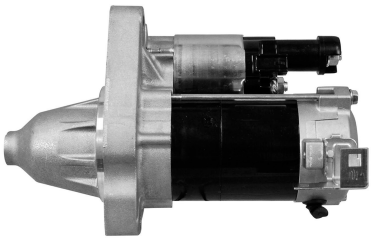


280-0411

TYPE/TIPO: PLGR | **kW: 1.2** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Honda Civic



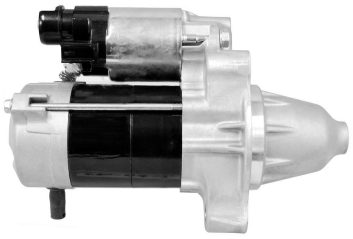


280-0412

TYPE/TIPO: PMGR | **kW: 1.0** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-13 Honda Fit



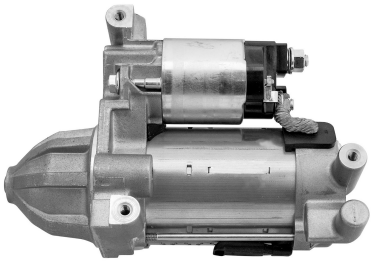


280-0416

TYPE/TIPO: PMGR | **kW: 1.6** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-12 Toyota Sequoia
2010-15 Toyota Tundra

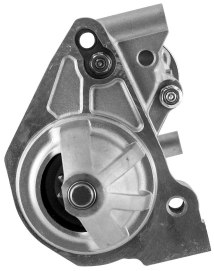


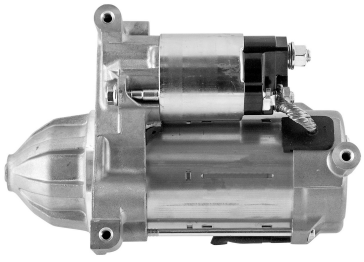


280-0417

TYPE/TIPO: PMGR | **kW: 2.0** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2014 Toyota Land Cruiser
2011-15 Toyota Sequoia
2011-15 Toyota Tundra





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first time fit

PHOTOS / FOTOS

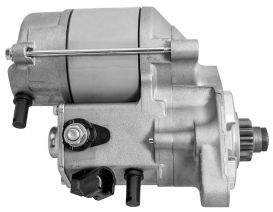


280-0419

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-15 Toyota Tacoma



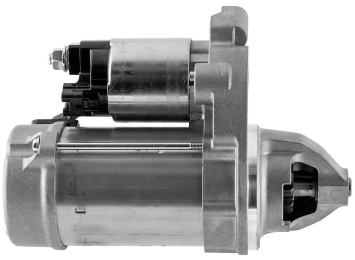


280-0420

TYPE/TIPO: PMGR | **kW: 2.0** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2012 Toyota Sequoia
2012-15 Toyota Tundra



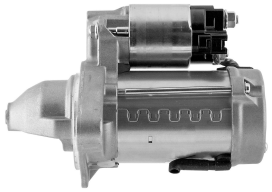


280-0421

TYPE/TIPO: PMGR | **kW: 1.6** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-15 Scion iQ



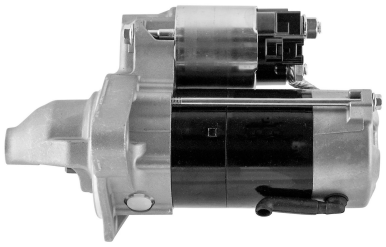


280-0422

TYPE/TIPO: PMGR | **kW: 1.0** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-15 Scion iQ





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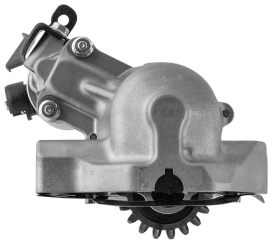
PHOTOS / FOTOS

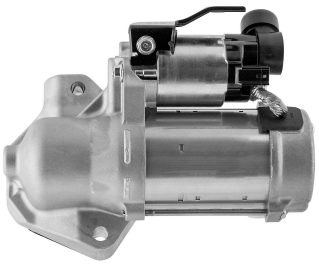


280-0423

TYPE/TIPO: PMGR **kW: 1.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2011-12 Acura RL



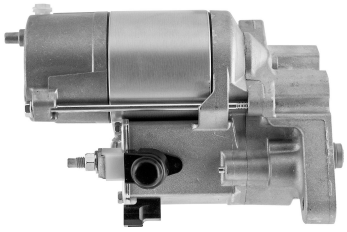


280-0424

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Dodge Challenger



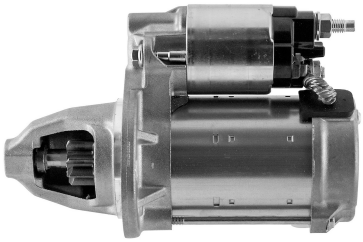


280-0425

TYPE/TIPO: PMGR **kW: 1.3** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-12 Jeep Grand Cherokee

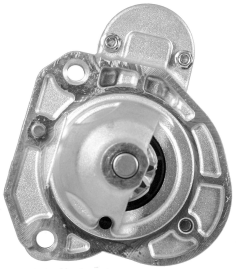


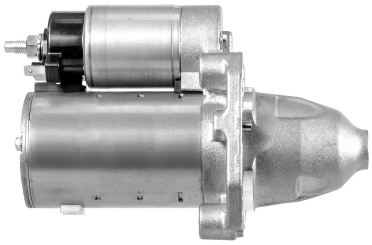


280-0427

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011-14 Chrysler 300
2011-15 Dodge Challenger
2011-14 Dodge Charger
2011-14 Dodge Durango
2013-15 Jeep Grand Cherokee
2013 Ram 1500





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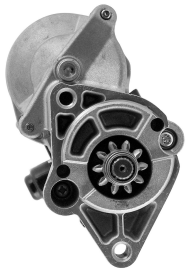
PHOTOS / FOTOS

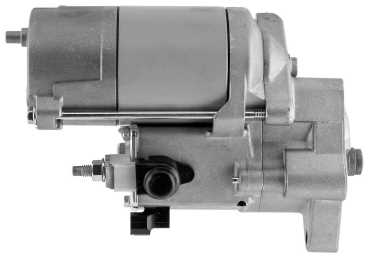


280-0428

TYPE/TIPO: OSGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Dodge Challenger
2012-13 Jeep Grand Cherokee

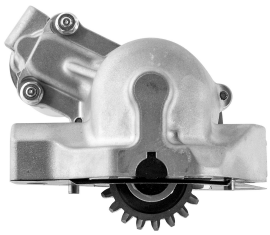


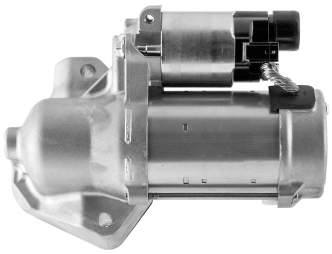


280-0429

TYPE/TIPO: PMGR **kW: 1.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2015 Acura MDX
2012-14 Acura TL
2014-15 Honda Odyssey



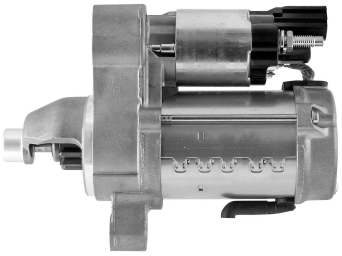


280-0430

TYPE/TIPO: PMGR **kW: 1.5** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Audi A6
2012-13 Audi A6
2015 Audi A6 Quattro
2013 Audi A6 Quattro
2013 Audi Q5



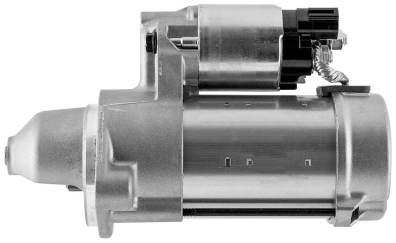


280-0431

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2014-15 Kia Forte
2012-13 Kia Soul





The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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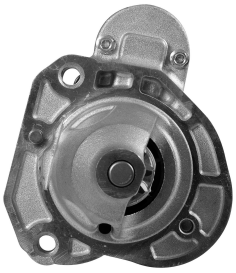
PHOTOS / FOTOS

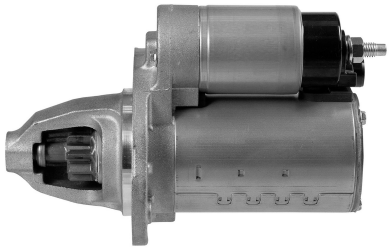


280-0432

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Jeep Wrangler
2012-13 Jeep Wrangler

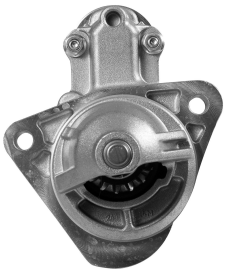


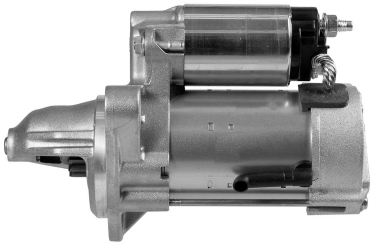


280-0433

TYPE/TIPO: PMGR **kW: 1.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013 Cadillac ATS



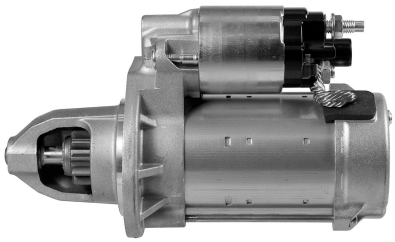


280-0436

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-14 Ram 1500



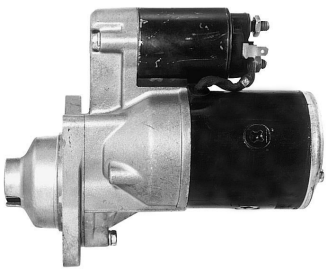


280-3103

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1985-88 Nissan Pulsar NX
1985-88 Nissan Sentra





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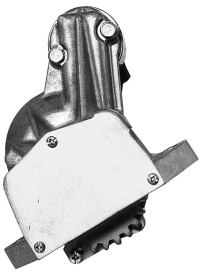
PHOTOS / FOTOS

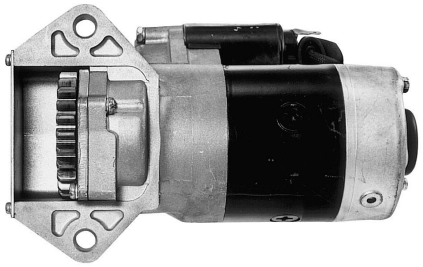


280-3104

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1985-88 Nissan Pulsar NX
1985-88 Nissan Sentra

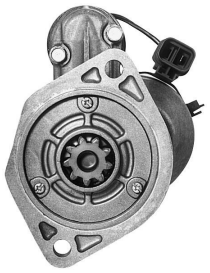


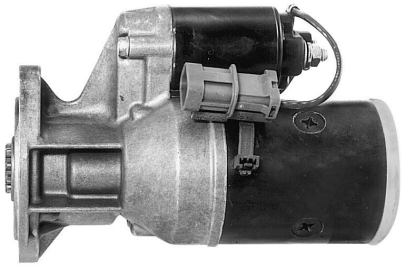


280-3105

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-89 Nissan D21
1987-88 Nissan Pathfinder
1988 Nissan Van





280-3106

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1989-94 Nissan Maxima

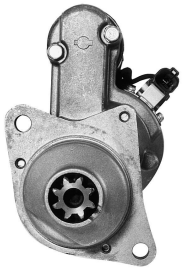


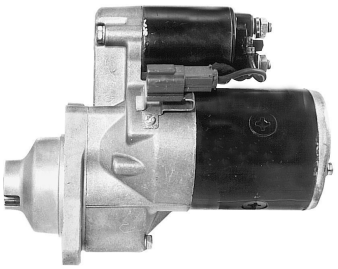


280-3107

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1989-90 Nissan Pulsar NX
1989-90 Nissan Sentra





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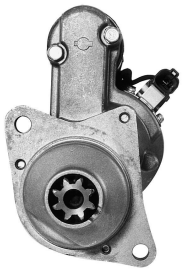
PHOTOS / FOTOS

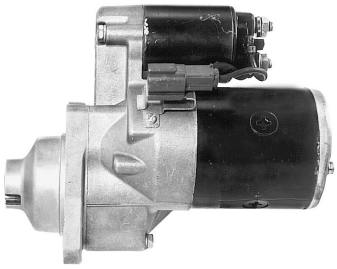


280-3108

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1991-92 Nissan NX
1991-92 Nissan Sentra



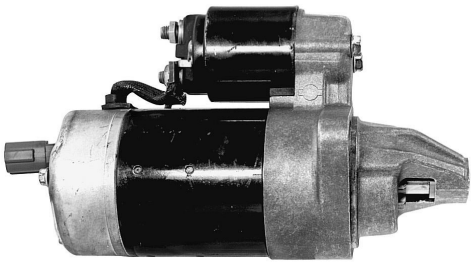


280-3110

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-90 Nissan 240SX
1990 Nissan Axxess



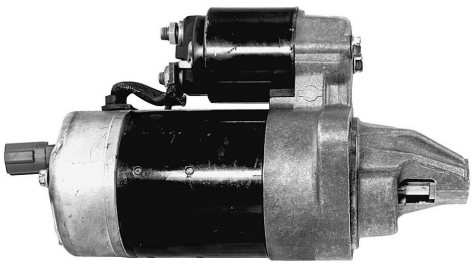


280-3112

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-92 Nissan Stanza



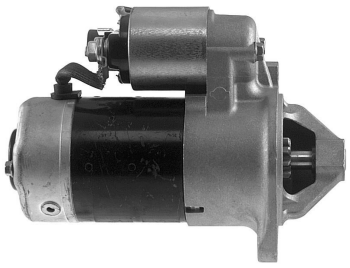


280-3113

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009 Ford Fusion
2009 Mercury Milan
1990-94 Nissan D21
1995 Nissan Pickup





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PHOTOS / FOTOS

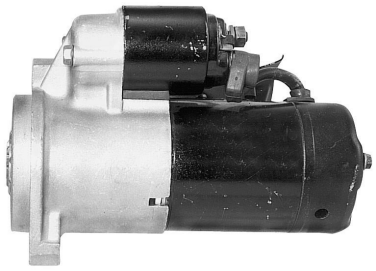


280-3114

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-94 Nissan D21
1990-95 Nissan Pathfinder
1995 Nissan Pickup



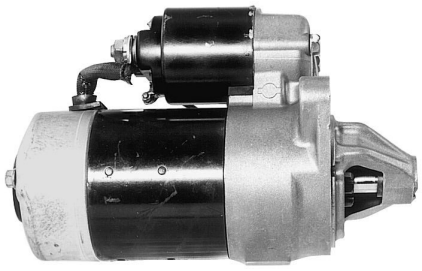


280-3115

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Nissan NX
1991-92 Nissan Sentra

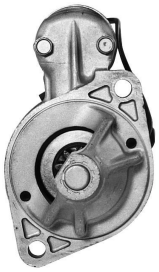




280-3116

TYPE/TIPO: DD **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987 Nissan Van

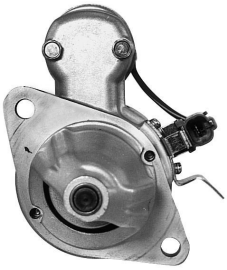


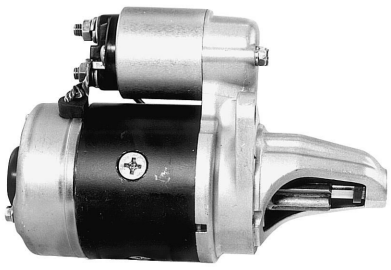


280-3119

TYPE/TIPO: DD **kW: 0.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1989-90 Nissan Pulsar NX
1989-90 Nissan Sentra





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PHOTOS / FOTOS

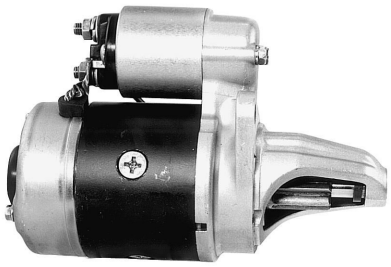


280-3120

TYPE/TIPO: DD **kW: 0.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1991-93 Nissan NX
1991-94 Nissan Sentra



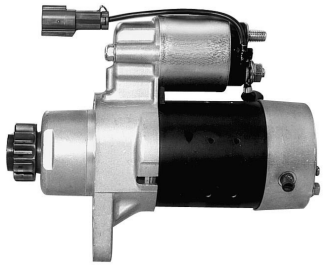


280-3122

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1992-94 Nissan Maxima





280-3125

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1993 Nissan NX
1993-94 Nissan Sentra



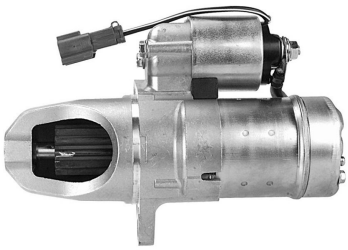


280-3126

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1996-01 Infiniti I30
1995-01 Nissan Maxima





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PHOTOS / FOTOS

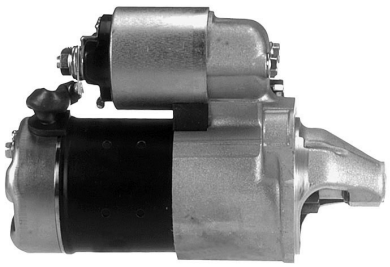


280-3127

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-98 Nissan 200SX
1995-99 Nissan Sentra



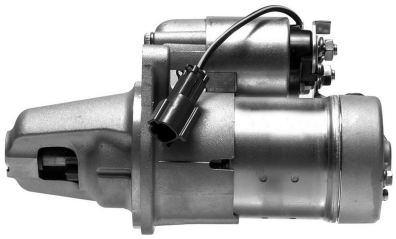


280-3128

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 Nissan 200SX
1998-99 Nissan Sentra



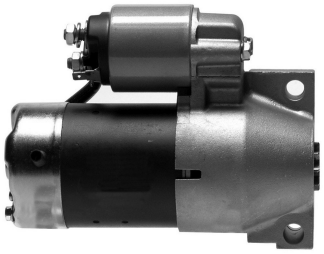


280-3132

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-99 Acura SLX
1992-02 Isuzu Trooper



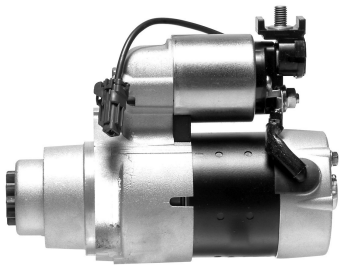


280-3133

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-08 Infiniti FX35
2003-07 Infiniti G35
2006-08 Infiniti M35
2003-07 Nissan 350Z





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PHOTOS / FOTOS



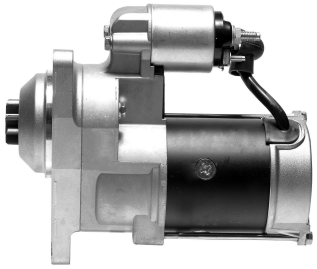
280-3134

TYPE/TIPO: OSGR **kW: 3.5** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2002	Chevrolet Silverado 2500
2001-06	Chevrolet Silverado 2500 HD
2001-06	Chevrolet Silverado 3500
2001-06	GMC Sierra 2500 HD
2001-06	GMC Sierra 3500





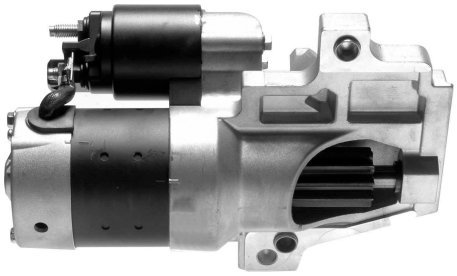
280-3135

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

2006	Volkswagen Golf
2000	Volkswagen Golf
2004	Volkswagen Jetta
2000	Volkswagen Jetta





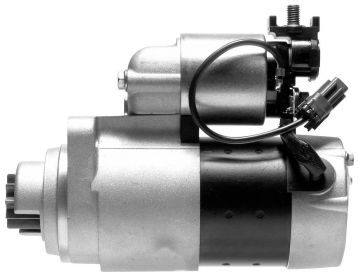
280-3136

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2003-08	Infiniti FX35
2004-06	Infiniti G35
2006-08	Infiniti M35





280-3137

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2000-02	Infiniti G20
2000-01	Nissan Sentra





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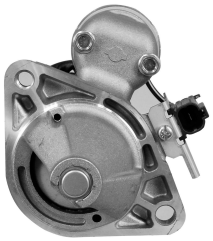
PHOTOS / FOTOS

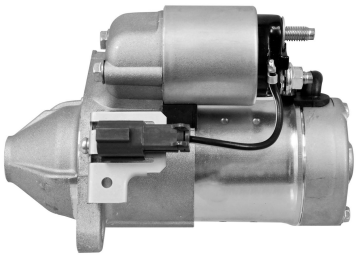


280-3138

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Nissan Sentra

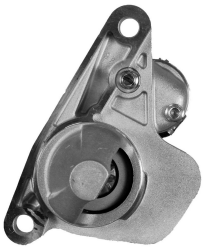


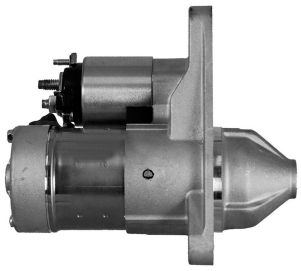


280-3139

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009 Nissan Cube
2007-10 Nissan Sentra
2007-10 Nissan Versa



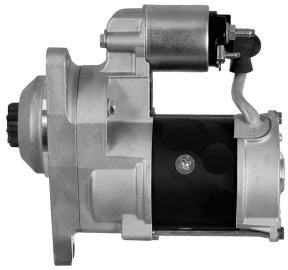


280-3140

TYPE/TIPO: OSGR **kW: 3.5** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Chevrolet Silverado 2500 HD
2007 Chevrolet Silverado 2500 HD
2007 Chevrolet Silverado 3500
2009-10 Chevrolet Silverado 3500 HD
2007 Chevrolet Silverado 3500 HD
2009-10 GMC Sierra 2500 HD
2009-10 GMC Sierra 3500 HD



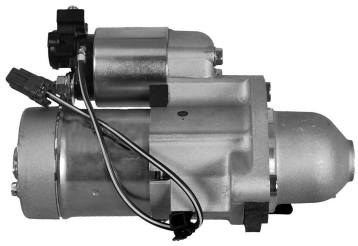


280-3142

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-10 Infiniti EX35
2009 Infiniti FX35
2007-08 Infiniti G35
2009-10 Infiniti M35





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PHOTOS / FOTOS

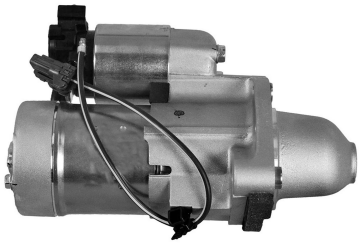


280-3143

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011 Infiniti G25
2011 Infiniti G37
2011 Infiniti M37
2010-11 Nissan 370Z

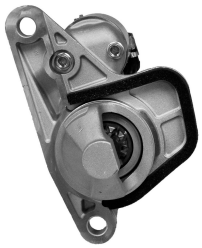


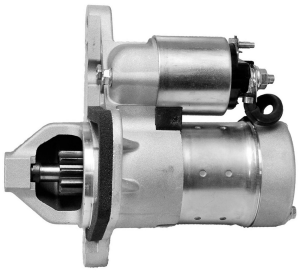


280-3146

TYPE/TIPO: DD **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011 Nissan Cube
2009-11 Nissan Sentra



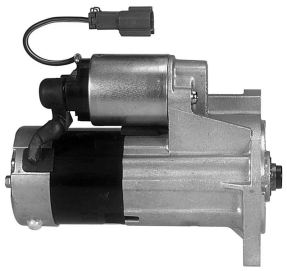


280-4100

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-01 Nissan Frontier
1996-97 Nissan Pickup
2000-01 Nissan Xterra



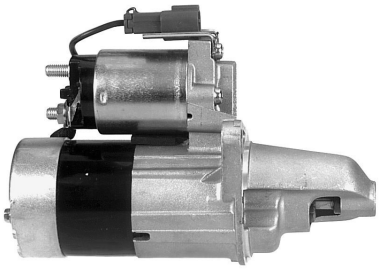


280-4101

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1995-98 Nissan 200SX
1995-99 Nissan Sentra





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DENSO
first time fit

PHOTOS / FOTOS



280-4102

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-94 Nissan D21
1995 Nissan Pickup



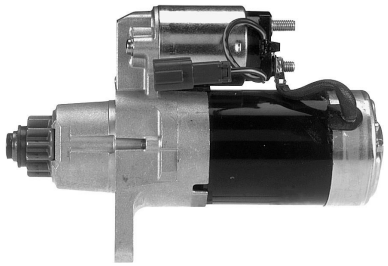


280-4103

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1994-98 Mercury Villager
1994-98 Nissan Quest



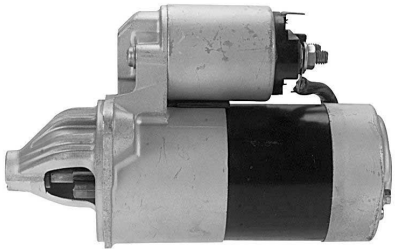


280-4104

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1987-91 Dodge Colt
1985-86 Dodge Conquest
1987-89 Dodge Raider
1987-93 Dodge Ram 50
1996 Eagle Summit
1994 Eagle Summit
1989-90 Eagle Summit
1990-97 Eagle Talon
1985-88 Mitsubishi Cordia
1990-98 Mitsubishi Eclipse
1992-95 Mitsubishi Expo
1993-94 Mitsubishi Expo LRV
1989-98 Mitsubishi Galant



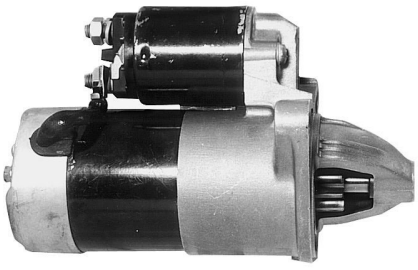


280-4105

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-92 Ford Probe
1988-90 Mazda 626
1988-90 Mazda MX-6
1992-94 Mazda Protege
1990 Mazda Protege





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PHOTOS / FOTOS

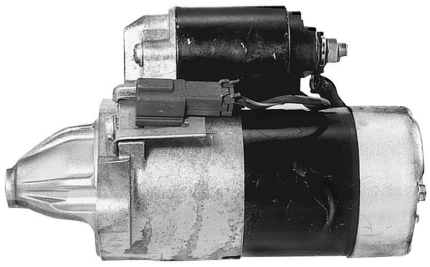


280-4106

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-90 Nissan Pulsar NX
1989-90 Nissan Sentra



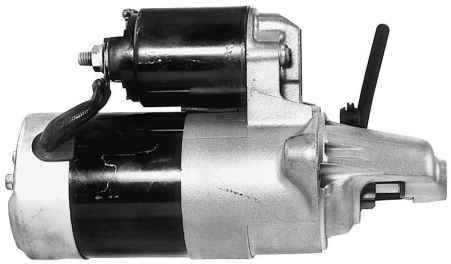


280-4107

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-90 Nissan 240SX
1990 Nissan Axxess
1990-92 Nissan Stanza

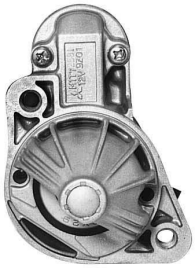


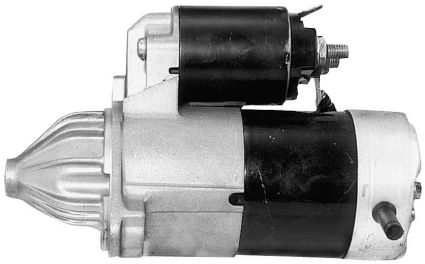


280-4108

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989 Dodge Raider
1990-91 Dodge Ram 50
1991-94 Dodge Stealth
1998-99 Mitsubishi 3000GT
1991-93 Mitsubishi 3000GT
1990-94 Mitsubishi Mighty Max
2000 Mitsubishi Montero
1989-98 Mitsubishi Montero
1997-99 Mitsubishi Montero Sport
1990 Mitsubishi Sigma





280-4109

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-96 Nissan 240SX





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PHOTOS / FOTOS

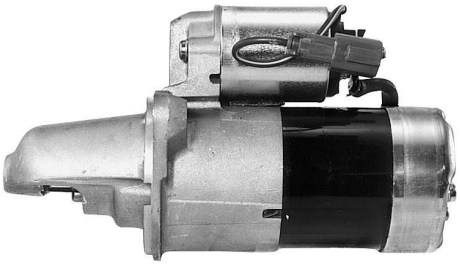


280-4110

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999 Infiniti G20
1991-96 Infiniti G20
1991-93 Nissan NX
1999 Nissan Sentra
1991-94 Nissan Sentra



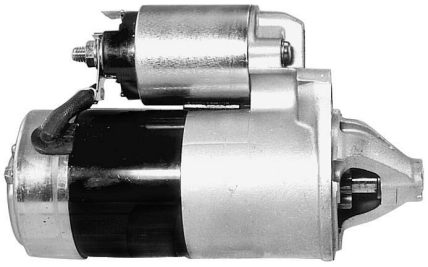


280-4111

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-94 Dodge Stealth
1991-93 Mitsubishi 3000GT
1995 Mitsubishi Diamante
1992-93 Mitsubishi Diamante





280-4112

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-96 Eagle Summit
1992-97 Eagle Talon
1991-98 Mitsubishi Eclipse
1993-95 Mitsubishi Expo
1993-94 Mitsubishi Expo LRV
1990-98 Mitsubishi Galant
1991-92 Mitsubishi Mirage
1992-94 Plymouth Colt
1992-94 Plymouth Laser



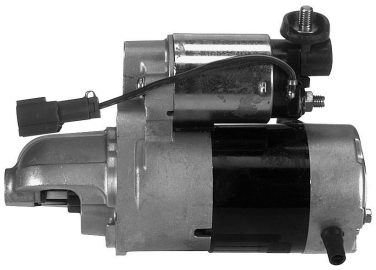


280-4113

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-97 Nissan Altima





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PHOTOS / FOTOS



280-4114

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1988 American Motors Eagle
1987-98 Jeep Cherokee
1987-92 Jeep Comanche
1993-98 Jeep Grand Cherokee
1988-91 Jeep Grand Wagoneer
1987-90 Jeep Wagoneer
1997-98 Jeep Wrangler
1988-95 Jeep Wrangler





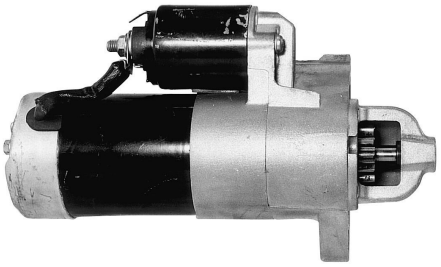
280-4115

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1988-91 Mazda 929





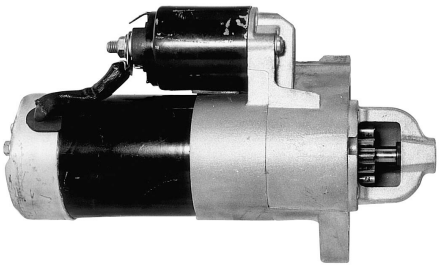
280-4116

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1989-98 Mazda MPV





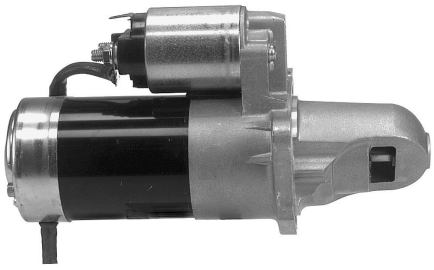
280-4117

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

1993-97 Ford Probe
1993-02 Mazda 626
1992-94 Mazda MX-3
1993-97 Mazda MX-6





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PHOTOS / FOTOS

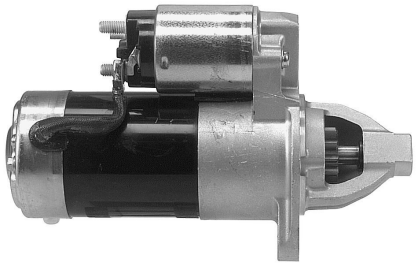


280-4118

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-98 Jeep Grand Cherokee



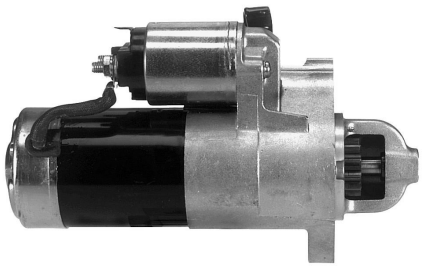


280-4119

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-95 Mazda 929



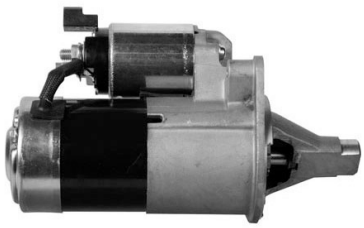


280-4121

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-97 Chrysler Concorde
1994-97 Chrysler LHS
1994-96 Chrysler New Yorker
1993-97 Dodge Intrepid
1993-97 Eagle Vision
1997 Plymouth Prowler



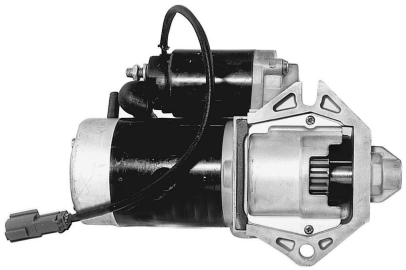


280-4122

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1993-97 Infiniti J30
1989-96 Nissan 300ZX





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PHOTOS / FOTOS

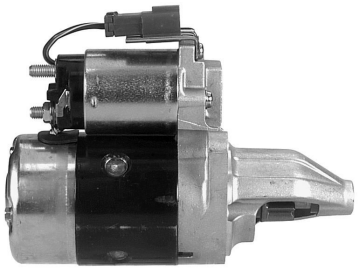


280-4123

TYPE/TIPO: DD | **kW: 0.8** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1995-98 Nissan 200SX
1995-99 Nissan Sentra

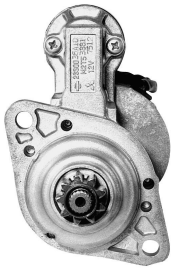


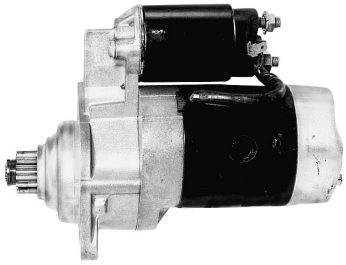


280-4124

TYPE/TIPO: OSGR | **kW: 1.2** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1985-88 Nissan Pulsar NX
1985-88 Nissan Sentra

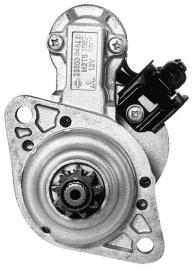


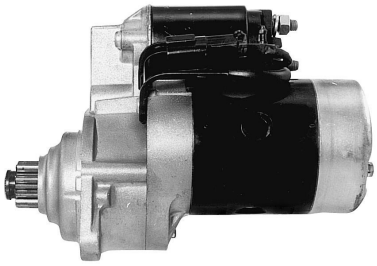


280-4125

TYPE/TIPO: OSGR | **kW: 1.2** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1989-90 Nissan Pulsar NX
1989-90 Nissan Sentra

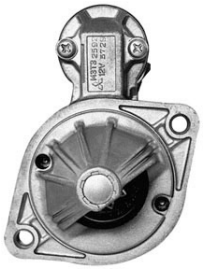


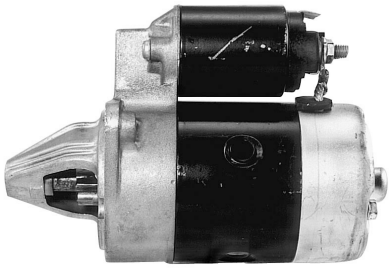


280-4126

TYPE/TIPO: DD | **kW: 0.7** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-94 Dodge Colt
1989-96 Eagle Summit
1985-96 Mitsubishi Mirage
1985-94 Plymouth Colt





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PHOTOS / FOTOS

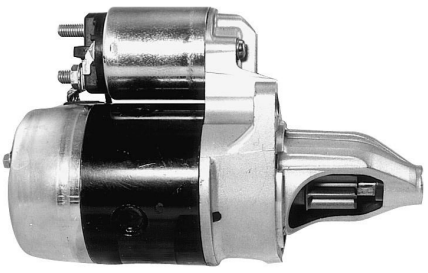


280-4127

TYPE/TIPO: DD **kW: 0.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1989-90 Nissan Pulsar NX
1989-90 Nissan Sentra





280-4128

TYPE/TIPO: DD **kW: 0.85** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-94 Mazda 323
1986-89 Mazda 323
1994-95 Mazda MX-3
1995-01 Mazda Protege
1991-94 Mercury Capri
1988 Mercury Tracer

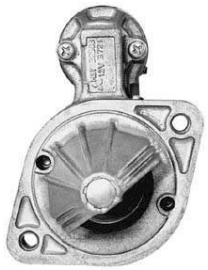




280-4129

TYPE/TIPO: DD **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-94 Dodge Colt
1987-93 Dodge Ram 50
1989-96 Eagle Summit
1993-94 Eagle Talon
1986-88 Mitsubishi Cordia
1990-94 Mitsubishi Eclipse
1992 Mitsubishi Expo
1989-92 Mitsubishi Galant
1987-96 Mitsubishi Mighty Max
1986-96 Mitsubishi Mirage
1986-88 Mitsubishi Tredia
1986-94 Plymouth Colt
1990-94 Plymouth Laser



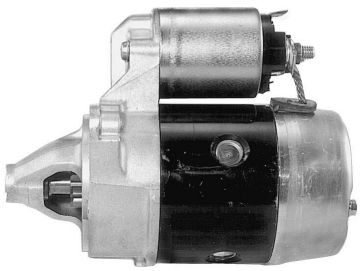


280-4130

TYPE/TIPO: DD **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-94 Dodge Colt
1991-94 Eagle Summit
1993-94 Eagle Talon
1991-94 Mitsubishi Eclipse
1991-92 Mitsubishi Mirage
1991-94 Plymouth Colt
1991-94 Plymouth Laser





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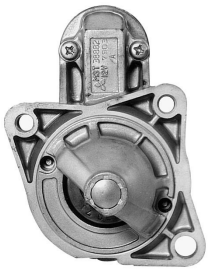
PHOTOS / FOTOS

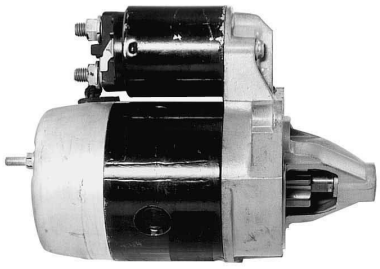


280-4131

TYPE/TIPO: DD **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-96 Mazda Protege

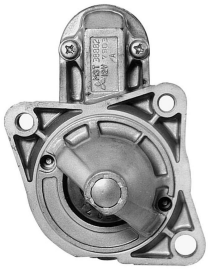


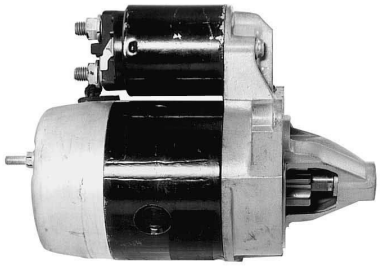


280-4132

TYPE/TIPO: DD **kW: 0.95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-94 Mazda 323
1992-93 Mazda MX-3
1990-94 Mazda Protege
1991-94 Mercury Capri





280-4133

TYPE/TIPO: DD **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-99 Nissan Frontier
1996-97 Nissan Pickup



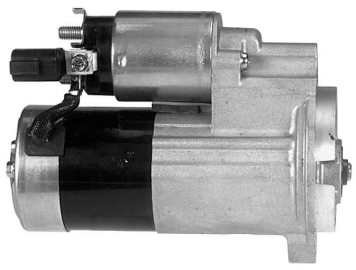


280-4135

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-00 Infiniti QX4
1996-00 Nissan Pathfinder





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PHOTOS / FOTOS



280-4136

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-04 Nissan Frontier
2000-04 Nissan Xterra



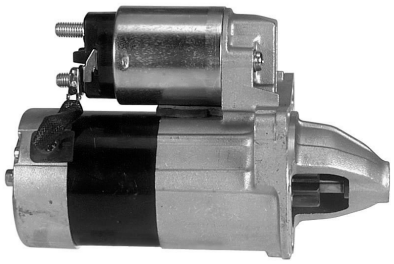


280-4137

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-05 Mazda Miata
1995-99 Mazda Protege



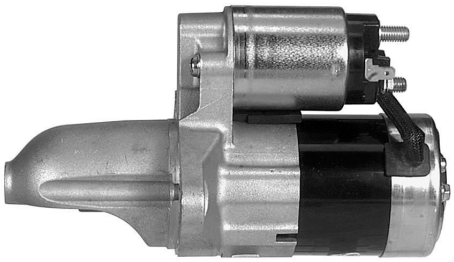


280-4138

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1998-07 Subaru Forester
1993-03 Subaru Impreza



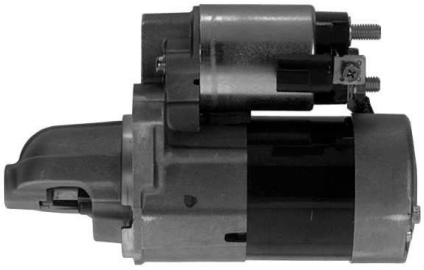


280-4140

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-01 Nissan Altima





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PHOTOS / FOTOS

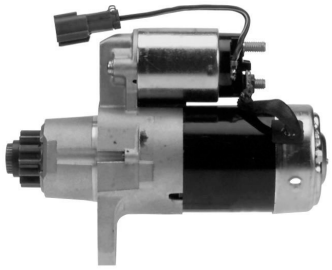


280-4142

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1999-02 Mercury Villager
1999-02 Nissan Quest



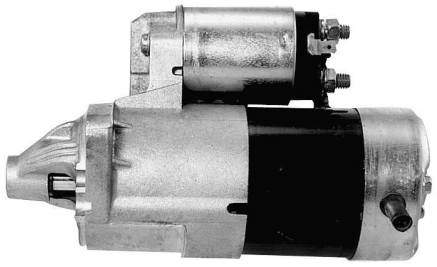


280-4144

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-93 Geo Tracker
1995-02 Mazda Millenia
1991-98 Suzuki Sidekick
1996-98 Suzuki X-90



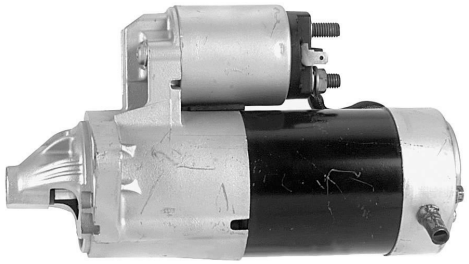


280-4145

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998 Chevrolet Tracker
1989-97 Geo Tracker
1989-98 Suzuki Sidekick
1996-98 Suzuki X-90



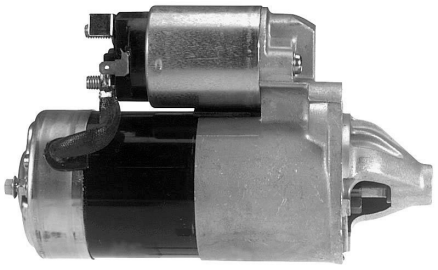


280-4146

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-96 Dodge Stealth
1994-99 Mitsubishi 3000GT
1994-96 Mitsubishi Diamante





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PHOTOS / FOTOS



280-4147

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-00 Chrysler Cirrus
1996-00 Chrysler Sebring
1995-00 Dodge Stratus



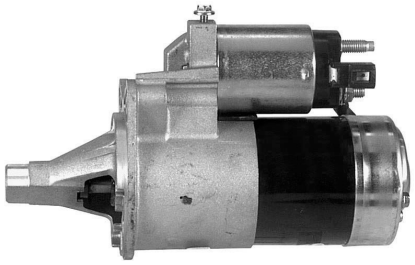


280-4148

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-99 Chrysler Sebring
1995-99 Dodge Avenger
1999 Plymouth Prowler



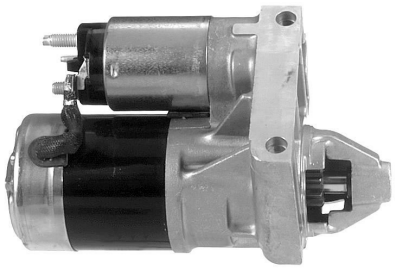


280-4149

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-98 Dodge Dakota
1994-98 Jeep Cherokee
1997-98 Jeep Wrangler
1994-95 Jeep Wrangler





280-4150

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999 Dodge Dakota
1999-00 Jeep Cherokee
1999-01 Jeep Wrangler





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PHOTOS / FOTOS

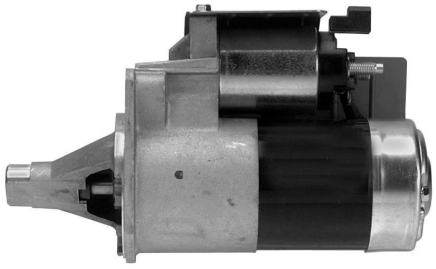


280-4151

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-01 Chrysler Concorde
1998-02 Chrysler Intrepid
1998-01 Dodge Intrepid



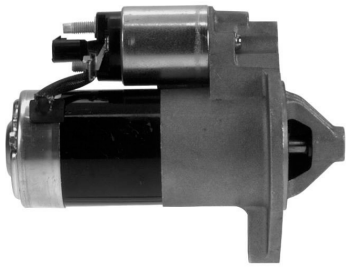


280-4152

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-01 Jeep Cherokee
1999-02 Jeep Grand Cherokee
1999-02 Jeep Wrangler



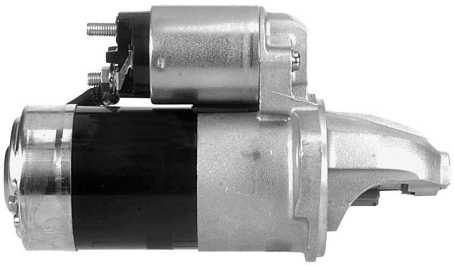


280-4153

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1998-07 Subaru Forester
1993-07 Subaru Impreza
2004-05 Subaru Legacy
2004 Subaru Outback
1992-97 Subaru SVX



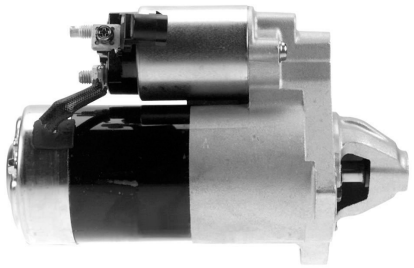


280-4155

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-01 Jeep Grand Cherokee





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DENSO
first time fit

PHOTOS / FOTOS

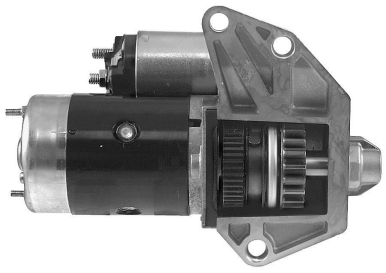


280-4156

TYPE/TIPO: OSGR | **kW: 1.6** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1993-97 Ford Probe
1993-96 Mazda 626
1993-96 Mazda MX-6



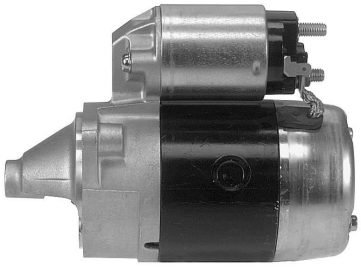


280-4157

TYPE/TIPO: DD | **kW: 0.8** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-00 Chevrolet Metro
1991 Chevrolet Sprint
1985-88 Chevrolet Sprint
1989-97 Geo Metro



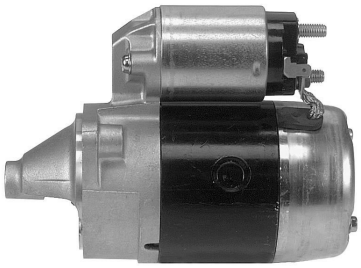


280-4158

TYPE/TIPO: DD | **kW: 0.9** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-00 Chevrolet Metro
1995-97 Geo Metro
1993-01 Suzuki Swift



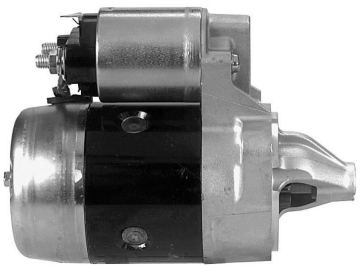


280-4159

TYPE/TIPO: DD | **kW: 0.9** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-00 Mitsubishi Mirage





The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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PHOTOS / FOTOS

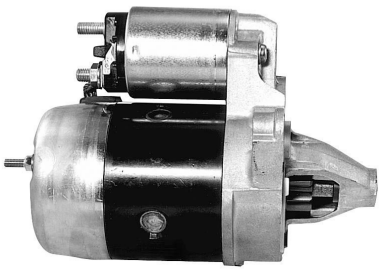


280-4160

TYPE/TIPO: DD **kW: 0.95** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-97 Mazda Miata





280-4162

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2002-03 Nissan Altima
2002-06 Nissan Sentra

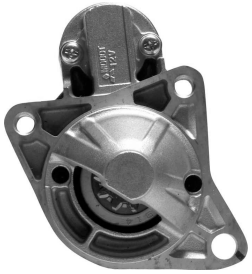


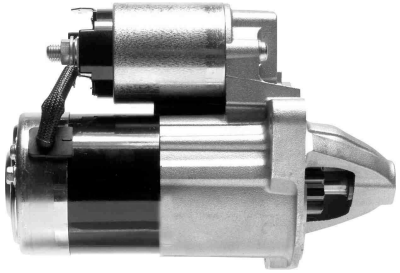


280-4163

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-97 Ford Probe
1993-02 Mazda 626
1993-97 Mazda MX-6
1999-03 Mazda Protege
2002-03 Mazda Protege5



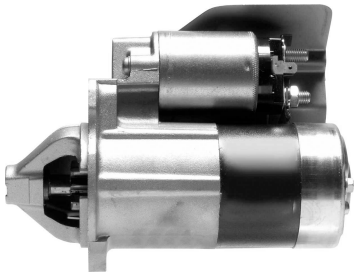


280-4165

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Chrysler Sebring
2001-05 Dodge Stratus
2000-05 Mitsubishi Eclipse
1999-03 Mitsubishi Galant





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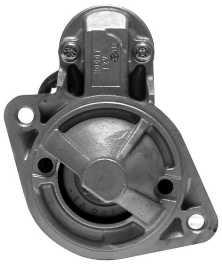
PHOTOS / FOTOS

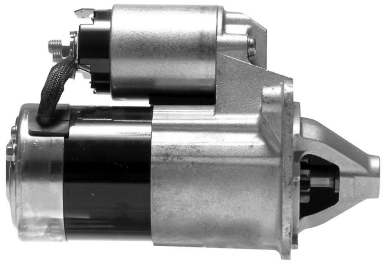


280-4166

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-02 Mitsubishi Mirage

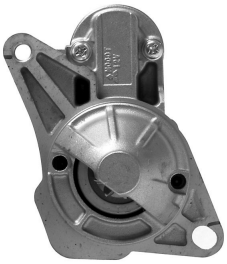


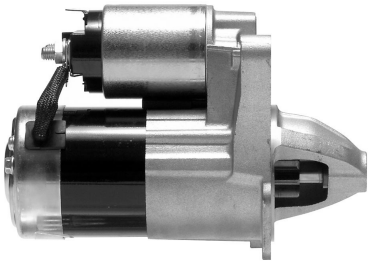


280-4167

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-03 Mazda Protege
2002-03 Mazda Protege5



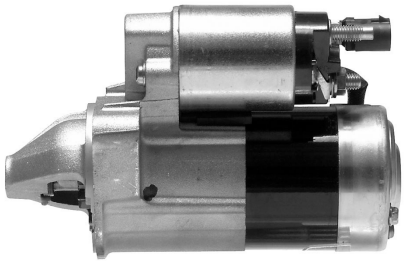


280-4168

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Chrysler PT Cruiser



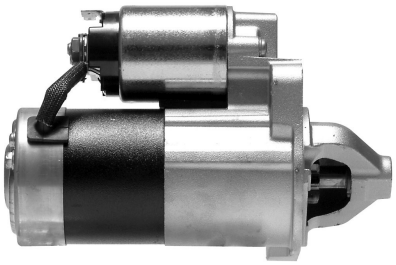


280-4169

TYPE/TIPO: PMGR **kW: 1.3** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Mitsubishi Montero
2002 Mitsubishi Montero
1999 Mitsubishi Montero
1999-04 Mitsubishi Montero Sport





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PHOTOS / FOTOS

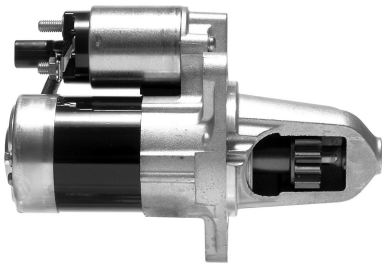


280-4171

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2002-04 Nissan Altima
2002-06 Nissan Sentra



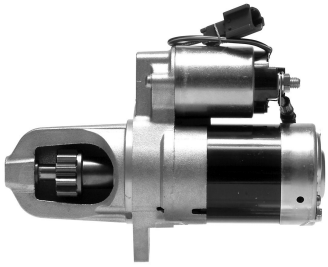


280-4172

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2002-04 Infiniti I35
2002-03 Nissan Maxima



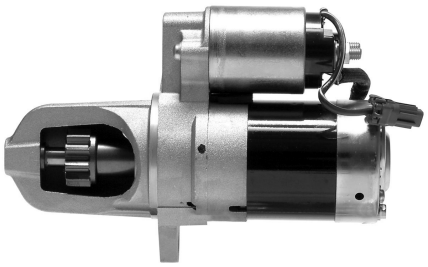


280-4173

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2002-04 Nissan Altima
2005 Nissan Quest



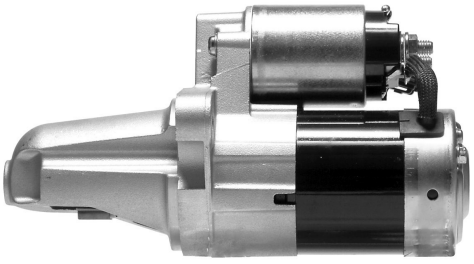


280-4174

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2002-07 Nissan Altima
2002-06 Nissan Maxima





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DENSO
first time fit

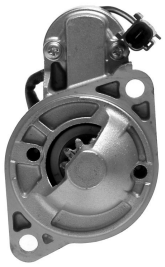
PHOTOS / FOTOS

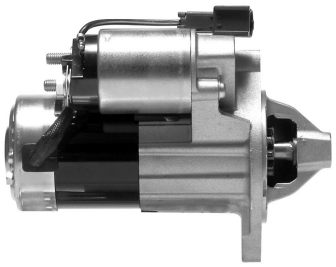


280-4175

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-04 Nissan Frontier
2002-04 Nissan Xterra

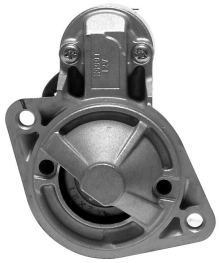


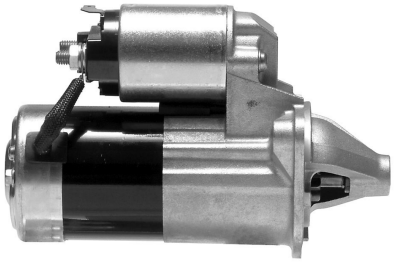


280-4177

TYPE/TIPO: PMGR **kW: 1.3** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Mitsubishi Lancer



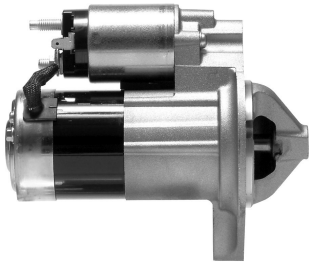


280-4178

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-04 Jeep Grand Cherokee
2003-06 Jeep Wrangler

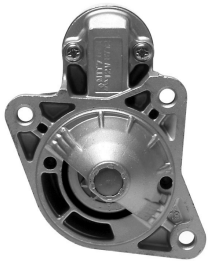


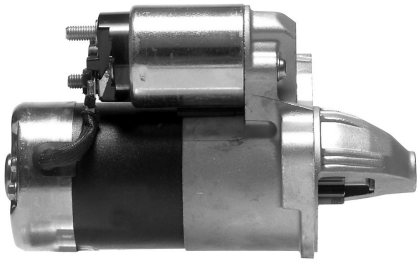


280-4181

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-93 Mazda B2200





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PHOTOS / FOTOS

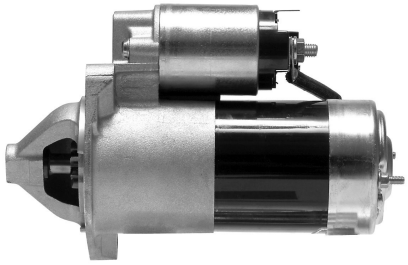


280-4185

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Chrysler Sebring
2001-05 Dodge Stratus
2003-05 Mitsubishi Eclipse
2000-01 Mitsubishi Eclipse
2003 Mitsubishi Galant
1999-01 Mitsubishi Galant
2003 Mitsubishi Outlander



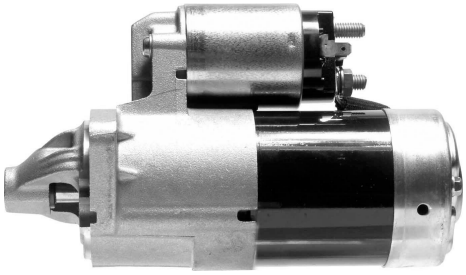


280-4186

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-03 Chevrolet Tracker
2000-03 Suzuki Vitara



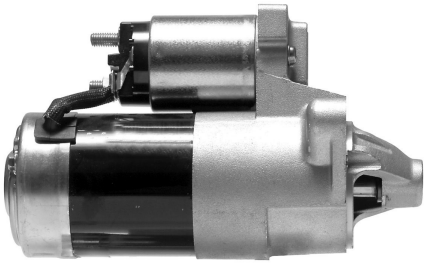


280-4187

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-03 Chevrolet Tracker



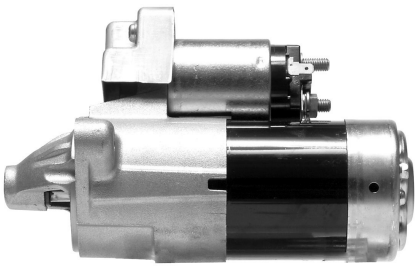


280-4188

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-04 Suzuki Grand Vitara
2002-04 Suzuki XL-7





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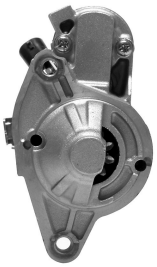
PHOTOS / FOTOS

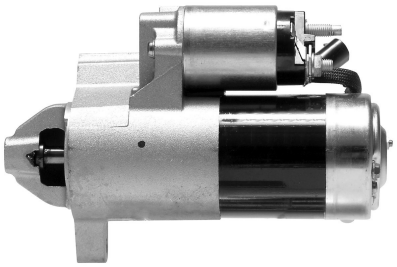


280-4189

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Jeep Liberty
2003 Jeep Wrangler

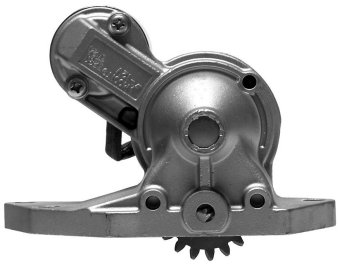




280-4190

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2002 Mazda 626
1996-97 Mazda 626
1997-02 Mazda Millenia
1996-97 Mazda MX-6



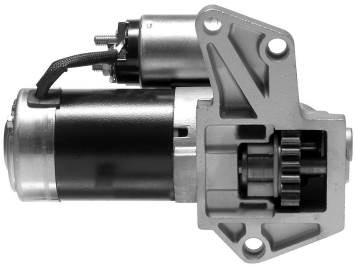


280-4191

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2000-01 Mazda MPV

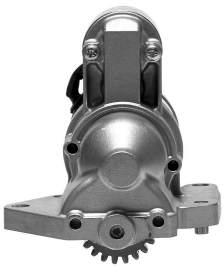


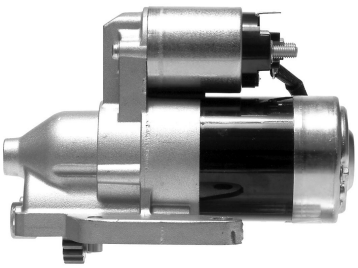


280-4192

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2003-06 Mazda 6
2002-06 Mazda MPV





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PHOTOS / FOTOS

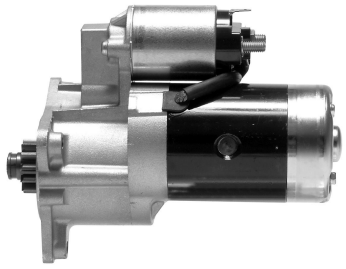


280-4194

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Mazda B2600
1989-94 Mazda MPV



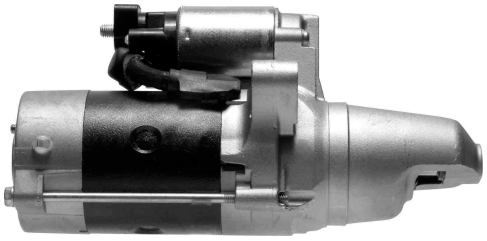


280-4195

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-92 Acura Legend

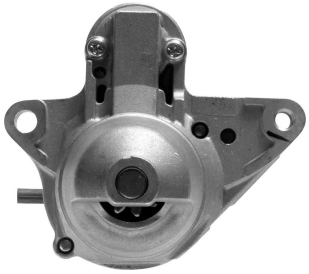


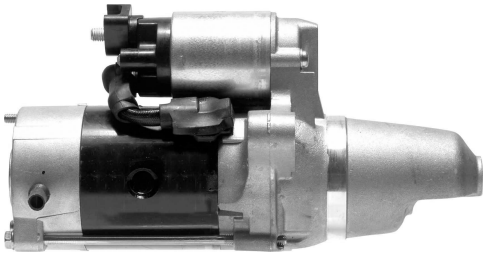


280-4196

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-95 Acura Legend

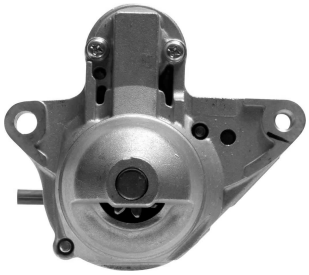




280-4197

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-04 Acura RL





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PHOTOS / FOTOS

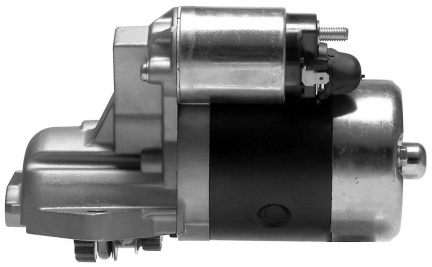


280-4198

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CCW**

APPLICATIONS / APLICACIONES:
1985-88 Nissan Pulsar NX
1985-88 Nissan Sentra



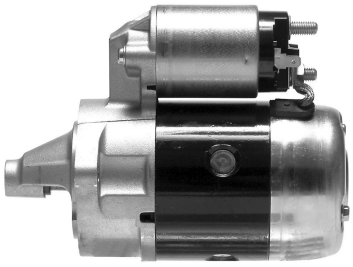


280-4200

TYPE/TIPO: DD | **kW: 0.9** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1986-95 Suzuki Samurai
1989 Suzuki Sidekick



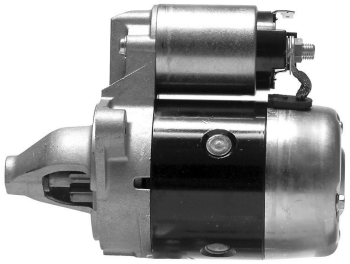


280-4201

TYPE/TIPO: DD | **kW: 0.9** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-94 Dodge Colt
1996 Eagle Summit
1992-94 Eagle Summit
1992-94 Mitsubishi Expo LRV
1993-96 Mitsubishi Mirage
1993-94 Plymouth Colt



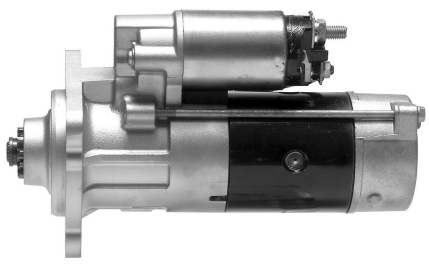


280-4204

TYPE/TIPO: PLGR | **kW: 3.6** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-00 Ford E-350 Van
2000 Ford E-450 Econoline Super Duty
2000 Ford Excursion
1994-97 Ford F-250
1999-00 Ford F-250 Super Duty
1994-97 Ford F-350
1999-00 Ford F-350 Super Duty
1999 Ford F-450 Super Duty
1999 Ford F-550 Super Duty





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PHOTOS / FOTOS

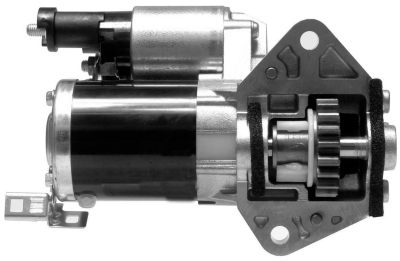


280-4207

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2003-06 Acura MDX



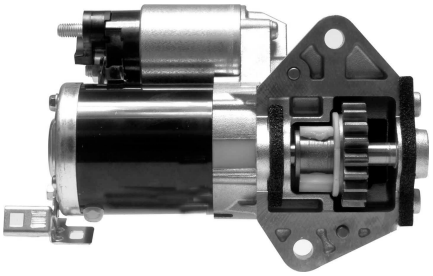


280-4208

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2004-07 Saturn Vue





280-4209

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-15 Buick Encore
2011-14 Chevrolet Cruze
2012-15 Chevrolet Sonic
2014-15 Chevrolet Trax



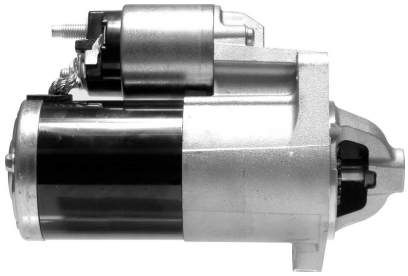


280-4210

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-06 Jeep Wrangler





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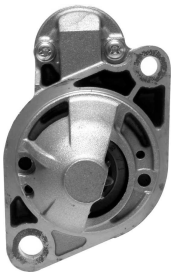
PHOTOS / FOTOS



280-4211

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-05 Honda Accord
2003-06 Honda Element



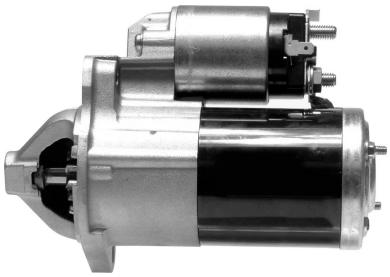


280-4212

TYPE/TIPO: PMGR **kW: 1.3** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-11 Mitsubishi Eclipse
2010-11 Mitsubishi Endeavor
2004-08 Mitsubishi Endeavor
2004-09 Mitsubishi Galant

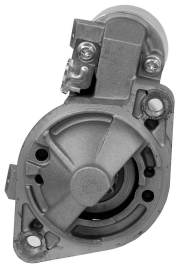


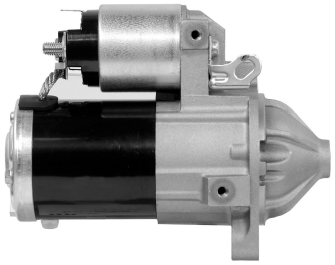


280-4213

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-09 Mitsubishi Eclipse
2004-09 Mitsubishi Galant
2004-06 Mitsubishi Lancer
2004-06 Mitsubishi Outlander



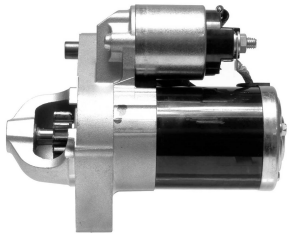


280-4214

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-07 Nissan Altima
2006 Nissan Maxima
2004 Nissan Maxima
2004-09 Nissan Quest





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PHOTOS / FOTOS

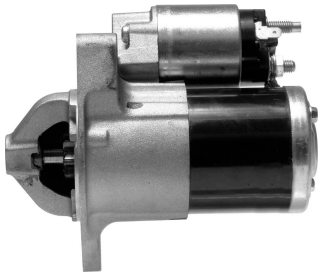


280-4218

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-09 Chrysler PT Cruiser

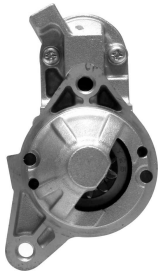


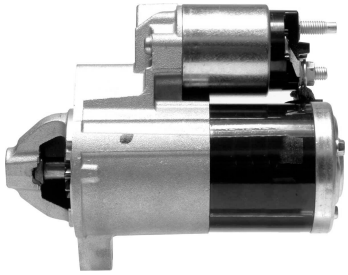


280-4219

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-10 Jeep Commander
2005-10 Jeep Grand Cherokee



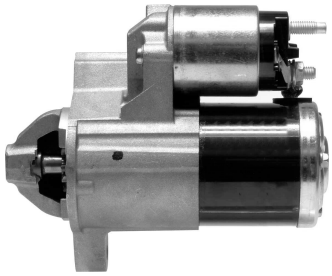


280-4220

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Jeep Commander
2005-08 Jeep Grand Cherokee
2006-07 Jeep Liberty

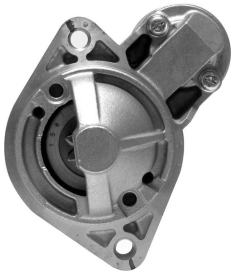


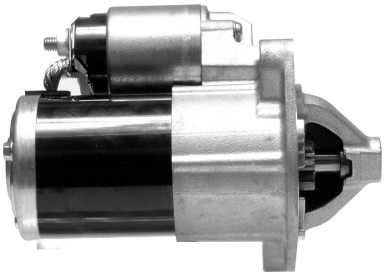


280-4221

TYPE/TIPO: PMGR **kW: 1.3** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-07 Mitsubishi Lancer





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PHOTOS / FOTOS



280-4222

TYPE/TIPO: PMOSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-03 Infiniti QX4
2001-04 Nissan Pathfinder



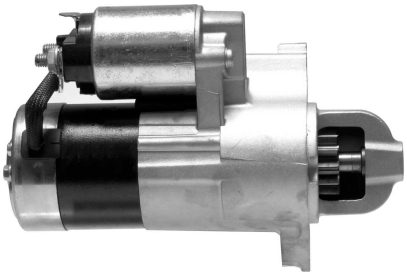


280-4224

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-98 Mazda MPV



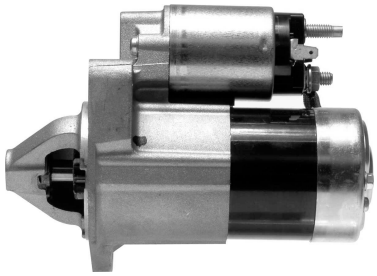


280-4225

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-10 Chrysler PT Cruiser



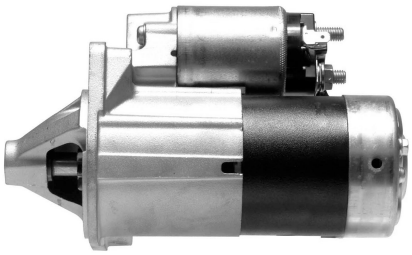


280-4226

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-01 Chevrolet Metro
1993-97 Geo Metro
2002-07 Suzuki Aerio
1995-02 Suzuki Esteem
1989-01 Suzuki Swift





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PHOTOS / FOTOS

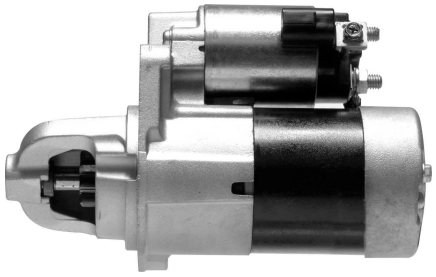


280-4227

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2012-14 Mazda 3
2013-14 Mazda CX-5





280-4228

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-03 Saab 9-3
2001-09 Saab 9-5



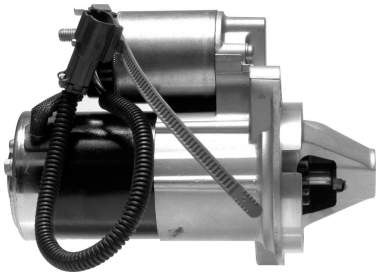


280-4229

TYPE/TIPO: PMGR **kW: 1.3** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011 Mitsubishi Lancer
2011 Mitsubishi Outlander Sport

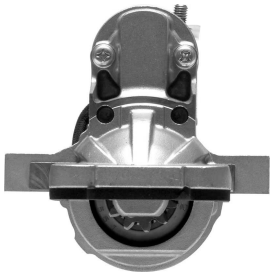


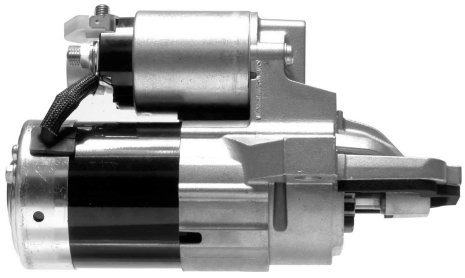


280-4230

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-09 Mazda 3
2006-10 Mazda 5
2006-07 Mazda 6
2007-09 Mazda CX-7





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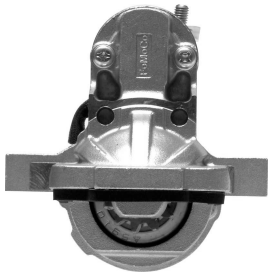
PHOTOS / FOTOS

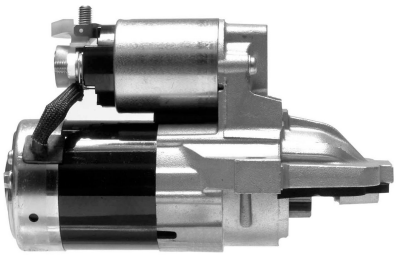


280-4231

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-10 Mazda 6



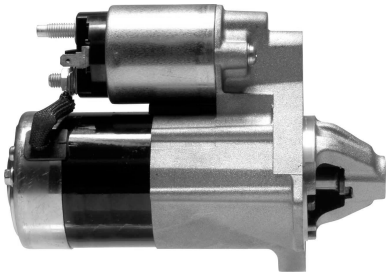


280-4232

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-04 Jeep Grand Cherokee

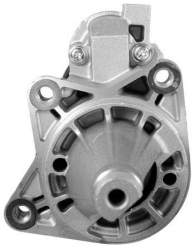




280-4233

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004 Chrysler Concorde
2002 Chrysler Concorde
2004 Dodge Intrepid
2002 Dodge Intrepid





280-4234

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Chrysler Sebring
2004-06 Dodge Stratus





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PHOTOS / FOTOS

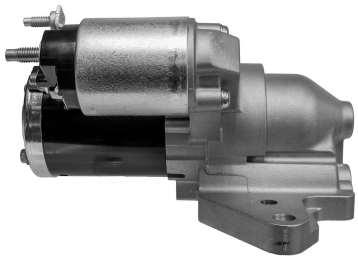


280-4235

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2011-12 Ford Fusion
2011-12 Lincoln MKZ



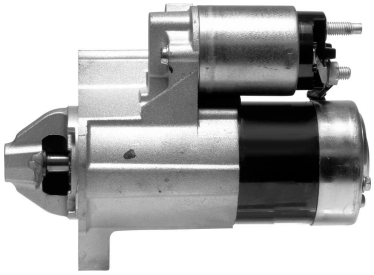


280-4236

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005 Jeep Liberty



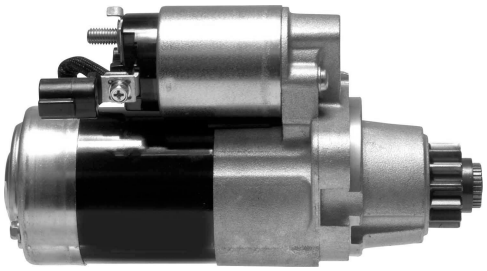


280-4237

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2007-08 Nissan Maxima
2003-07 Nissan Murano



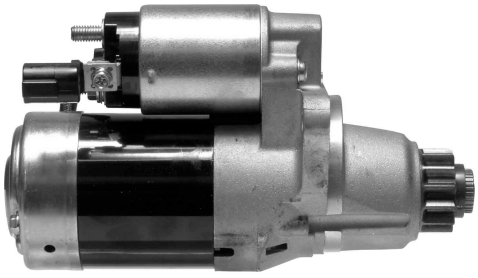


280-4238

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2004-07 Nissan Altima





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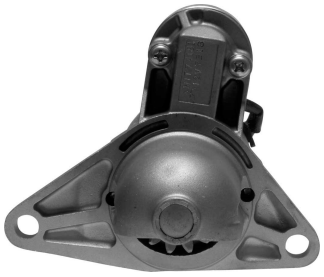
PHOTOS / FOTOS

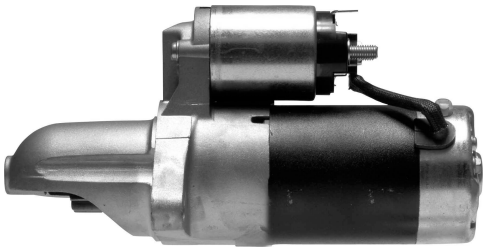


280-4239

TYPE/TIPO: PMGR **kW: 2.0** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1986-91 Mazda RX-7



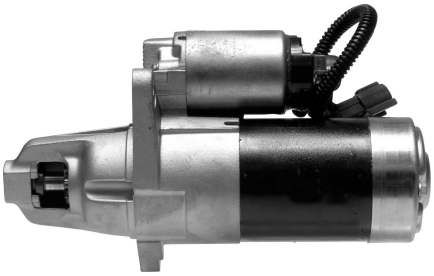


280-4240

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-96 Infiniti Q45



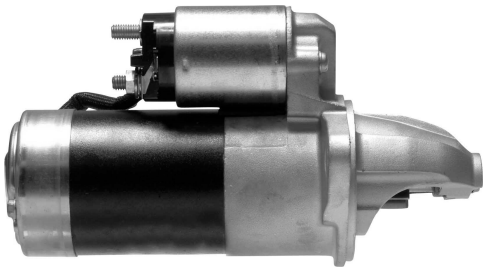


280-4241

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-15 Ford Edge
2013-14 Ford Escape
2013-15 Ford Explorer
2012-14 Ford Focus
2012-15 Ford Fusion
2015 Ford Special Service Police Sedan
2013-15 Ford Taurus
2015 Lincoln MKC
2013-14 Lincoln MKT
2015 Lincoln MKZ



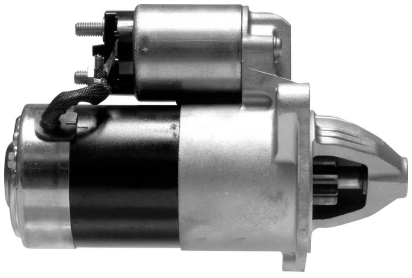


280-4242

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-97 Mazda Miata





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PHOTOS / FOTOS



280-4243

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-15 Dodge Dart
2014 Fiat 500

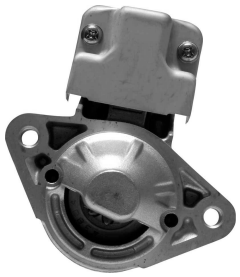


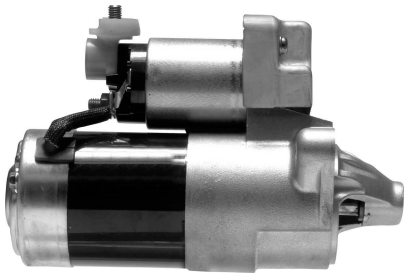


280-4244

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-04 Chevrolet Tracker
2004 Suzuki Vitara

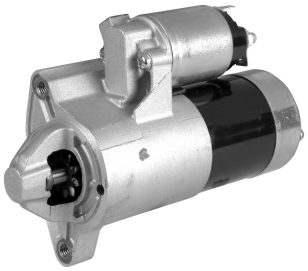


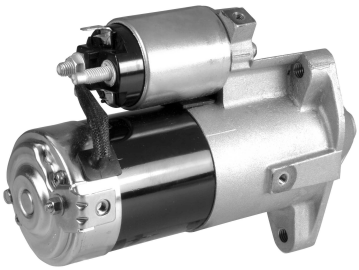


280-4245

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003 Jeep Liberty



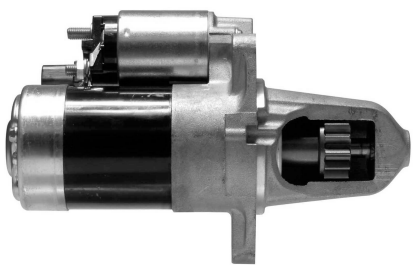


280-4246

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2004-07 Nissan Altima





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first time fit

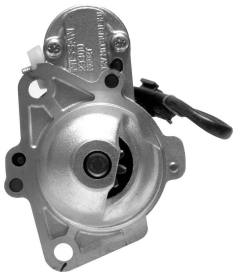
PHOTOS / FOTOS

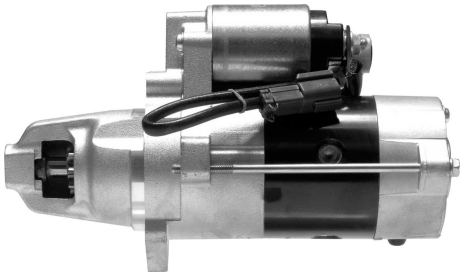


280-4248

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-01 Infiniti Q45

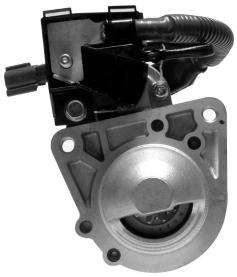


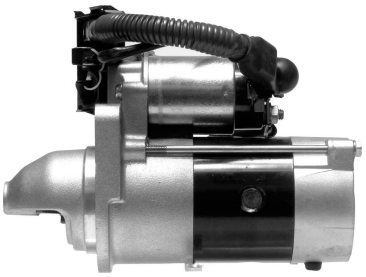


280-4249

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-10 Infiniti QX56
2005-09 Nissan Armada
2008-10 Nissan Pathfinder
2004 Nissan Pathfinder
2011 Nissan Titan
2004-09 Nissan Titan

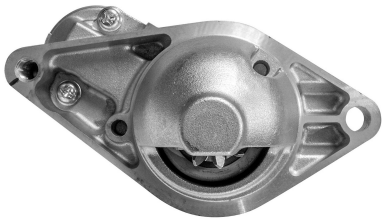




280-4250

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2013-15 Dodge Dart

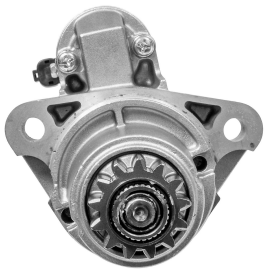


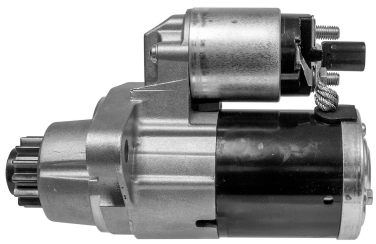


280-4251

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2015 Infiniti QX60
2014-15 Nissan Altima
2015 Nissan Pathfinder





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PHOTOS / FOTOS

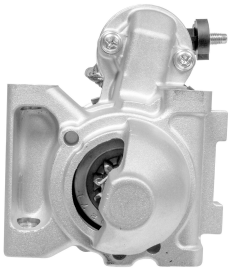


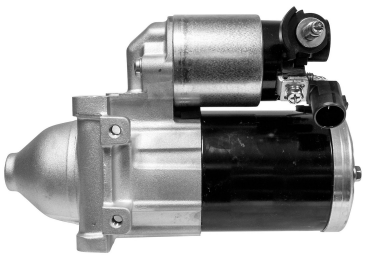
280-4252

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2015	Cadillac Escalade
2015	Cadillac Escalade ESV
2015	Chevrolet Silverado 1500
2015	Chevrolet Suburban
2015	Chevrolet Tahoe
2015	GMC Sierra 1500
2015	GMC Yukon
2015	GMC Yukon XL





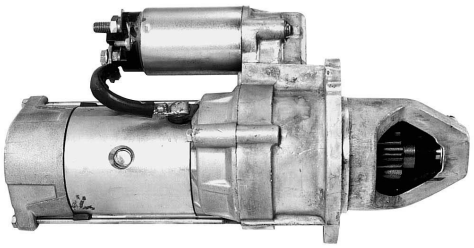
280-4253

TYPE/TIPO: OSGR **kW: 3.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1988-91	Ford E-250 Van
1988-94	Ford E-350 Van
1988-94	Ford F-250
1988-94	Ford F-350





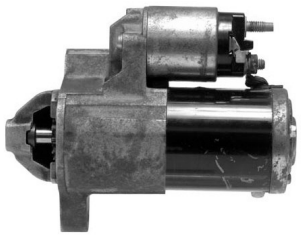
280-4254

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2005-08	Dodge Ram 2500 Pickup
2005-08	Dodge Ram 3500 Pickup
2006-08	Jeep Commander
2006-08	Jeep Grand Cherokee





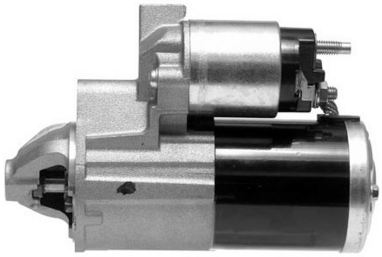
280-4255

TYPE/TIPO: PMGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2005-11	Chrysler 300
2015	Dodge Challenger
2007-11	Dodge Charger
2007-08	Dodge Magnum
2005	Dodge Magnum





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DENSO
first time fit

PHOTOS / FOTOS

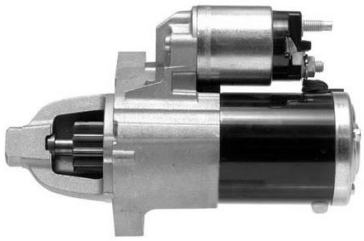


280-4256

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005 Dodge Ram 1500 Pickup
2005-08 Dodge Ram 2500 Pickup
2005-08 Dodge Ram 3500 Pickup



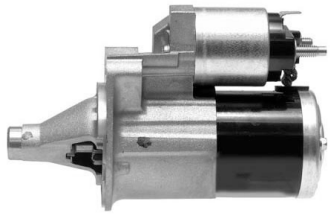


280-4257

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-10 Chrysler 300
2009-10 Dodge Challenger
2006-10 Dodge Charger
2007 Dodge Magnum
2005 Dodge Magnum



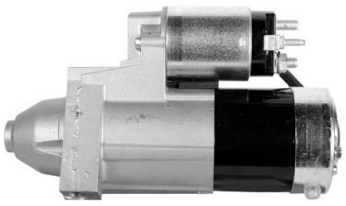


280-4258

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Pontiac GTO



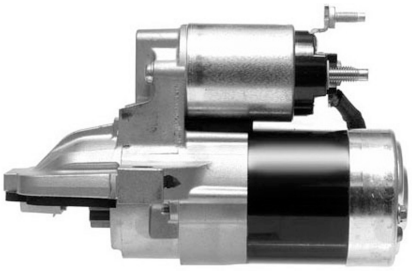


280-4259

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-10 Ford Fusion
2006-10 Mercury Milan





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PHOTOS / FOTOS

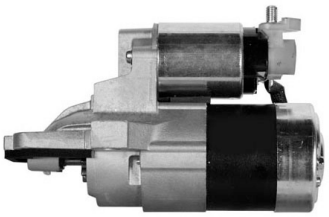


280-4260

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-09 Mazda 3





280-4261

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004 Jeep Liberty





280-4262

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-07 Suzuki Aerio
2002 Suzuki Esteem



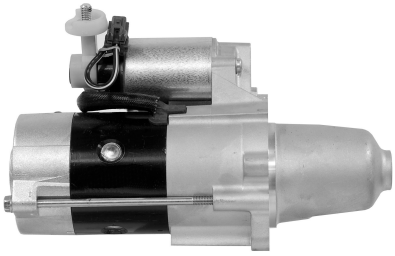


280-4263

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-04 Infiniti M45
2002-06 Infiniti Q45





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PHOTOS / FOTOS



280-4264

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2007 Ford Fusion
2007 Mercury Milan



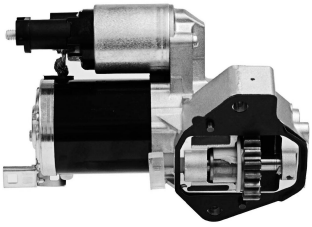


280-4265

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2006-08 Honda Pilot
2006-08 Honda Ridgeline



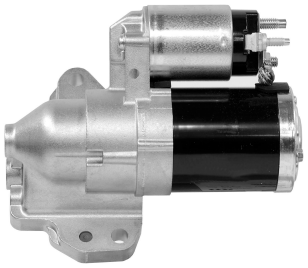


280-4266

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2010 Ford Fusion
2007-10 Lincoln MKZ

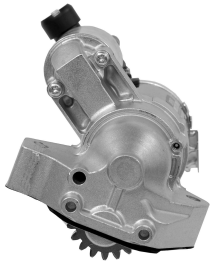


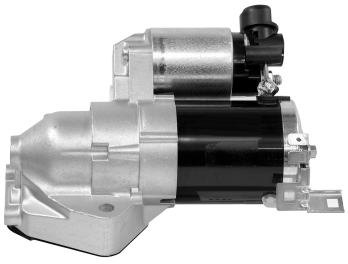


280-4267

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2007-08 Acura TL





The replacement unit may look different than the original unit. All specifications are subject to change without notice. L'unité de remplacement peut-être se comporter différemment que l'unité d'origine. Toutes les spécifications sont sujets à changement sans préavis. La unidad de repuesto puede tener un aspecto distinta de la unidad original. Todas las especificaciones estàn sujetas a cambios sin previo aviso.
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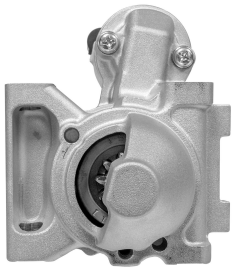
PHOTOS / FOTOS

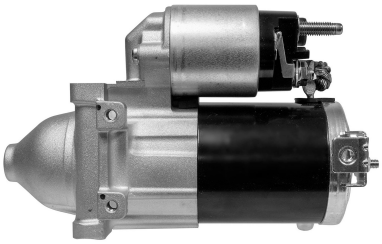


280-4268

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Chevrolet Corvette



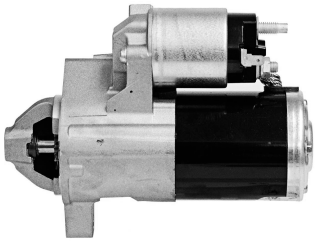


280-4269

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-10 Jeep Grand Cherokee



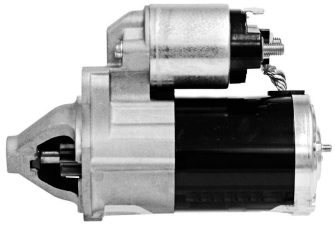


280-4270

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Mitsubishi Outlander



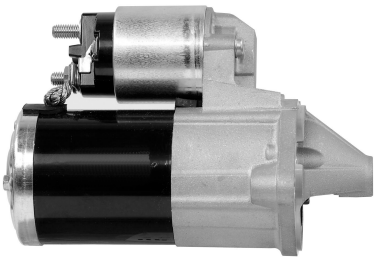


280-4271

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Suzuki SX4





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DENSO
first time fit

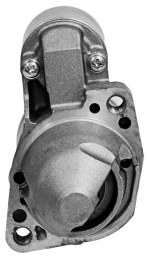
PHOTOS / FOTOS

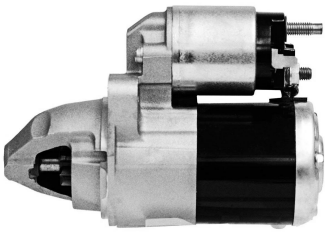


280-4273

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-10 Chrysler Sebring
2008-10 Dodge Avenger
2007-11 Dodge Caliber
2015 Dodge Journey
2009-10 Dodge Journey
2015 Jeep Compass
2007-11 Jeep Compass
2015 Jeep Patriot
2007-11 Jeep Patriot

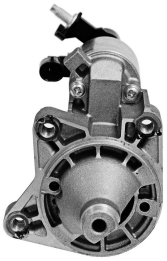


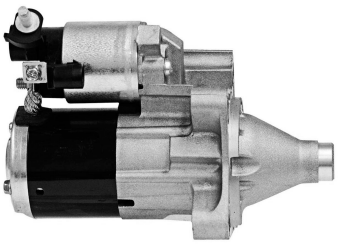


280-4274

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-08 Chrysler Pacifica
2007-10 Chrysler Sebring
2008-10 Chrysler Town & Country
2008-10 Dodge Avenger
2008-10 Dodge Grand Caravan
2009-10 Dodge Journey



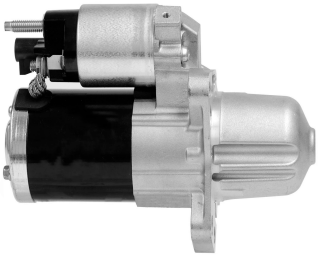


280-4276

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Buick Enclave
2010-11 Buick LaCrosse
2010-11 Cadillac SRX
2008-11 Chevrolet Equinox
2008-11 Chevrolet Malibu
2009-11 Chevrolet Traverse
2008-11 GMC Acadia
2010-11 GMC Terrain
2007-09 Pontiac G6
2008-09 Pontiac Torrent
2007-09 Saturn Aura
2007-10 Saturn Outlook
2008-09 Saturn Vue



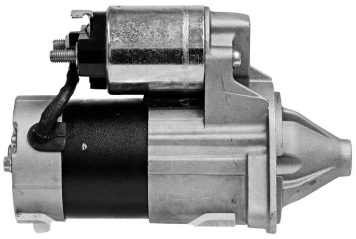


280-4277

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993-94 Dodge Colt
1992-96 Eagle Summit
1992 Mitsubishi Expo LRV
1993-96 Mitsubishi Mirage
1992-94 Plymouth Colt





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PHOTOS / FOTOS

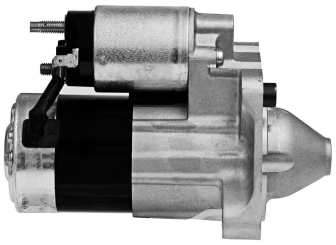


280-4278

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Dodge Neon



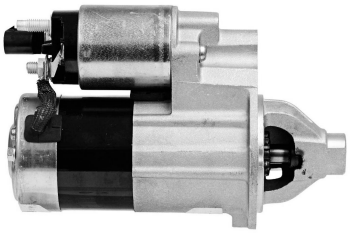


280-4279

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-02 Dodge Dakota
2001 Jeep Wrangler

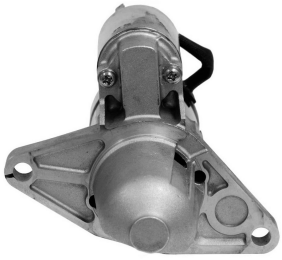


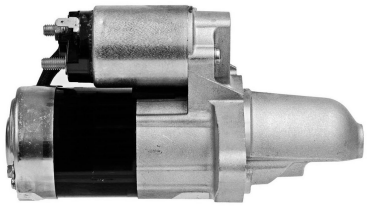


280-4281

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2004-05 Mazda RX-8

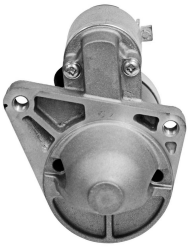


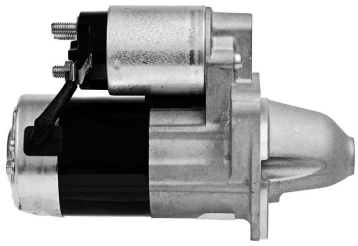


280-4282

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-11 Nissan Frontier
2009-10 Suzuki Equator





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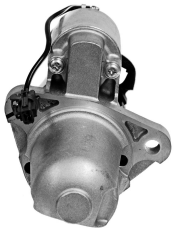
PHOTOS / FOTOS



280-4283

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2009-11 Nissan Altima
2007 Nissan Altima



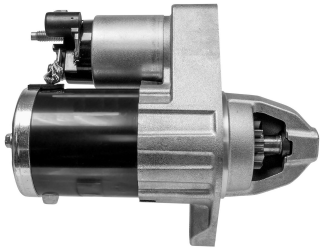


280-4284

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Chrysler 200
2014-15 Jeep Cherokee

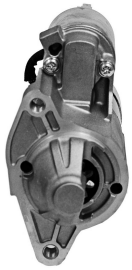


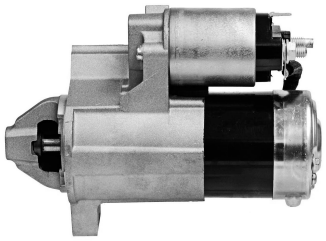


280-4285

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Jeep Liberty
2004-06 Jeep Wrangler



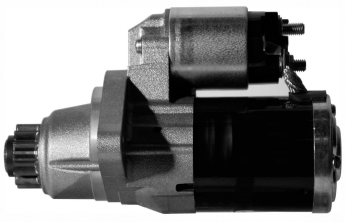


280-4286

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2007-11 Nissan Altima





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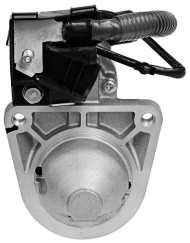
PHOTOS / FOTOS

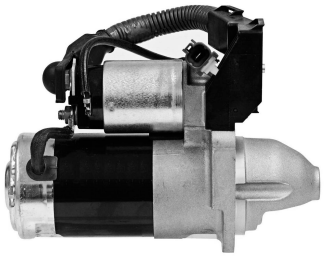


280-4287

TYPE/TIPO: PMGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009 Cadillac SRX
2007-09 Nissan Armada
2007-10 Nissan Titan



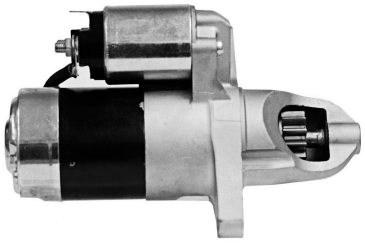


280-4288

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1986-91 Mazda RX-7

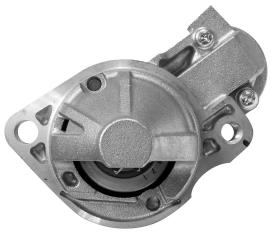


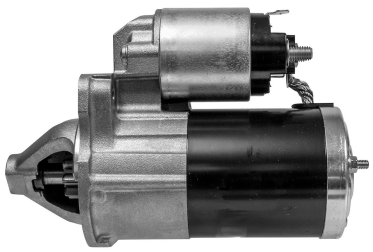


280-4289

TYPE/TIPO: PMGR **kW: 1.5** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Mitsubishi Outlander



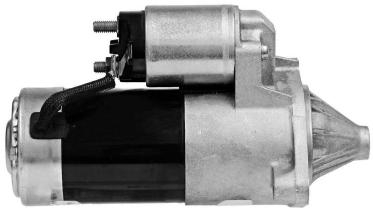


280-4290

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Suzuki Esteem
1995-98 Suzuki Esteem
1993-94 Suzuki Swift





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DENSO
first time fit

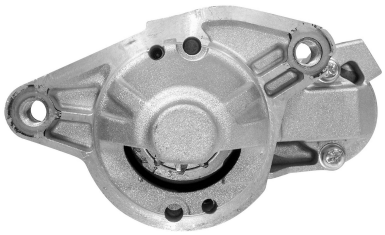
PHOTOS / FOTOS

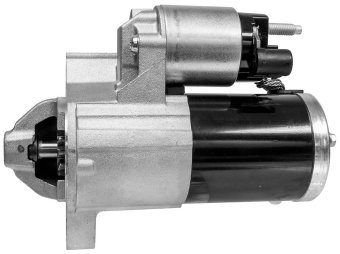


280-4291

TYPE/TIPO: PMGR **kW: 1.8** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2014-15 Ram 2500
2014-15 Ram 3500

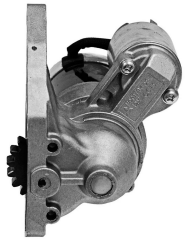


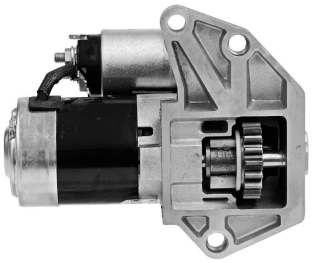


280-4292

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1995-96 Mazda Millenia



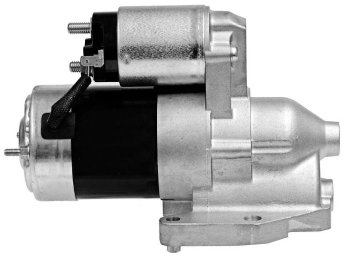


280-4293

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2006-08 Mazda 6



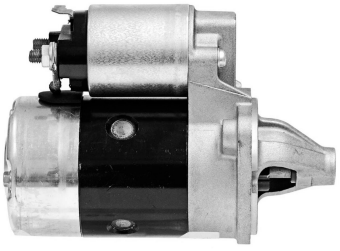


280-4295

TYPE/TIPO: DD **kW: 0.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-02 Mitsubishi Mirage
1997-98 Mitsubishi Mirage





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PHOTOS / FOTOS

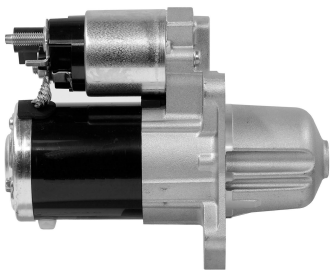


280-4296

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-07 Cadillac CTS
2006-07 Cadillac SRX
2006-07 Cadillac STS



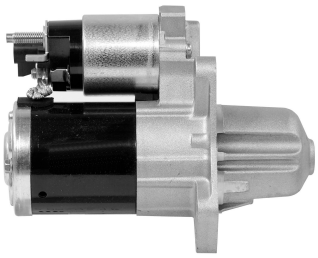


280-4298

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Cadillac CTS
2009 Cadillac SRX
2008-11 Cadillac STS
2010-11 Chevrolet Camaro



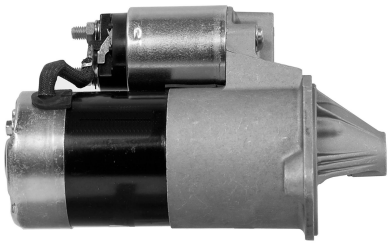


280-4300

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-88 Nissan Stanza



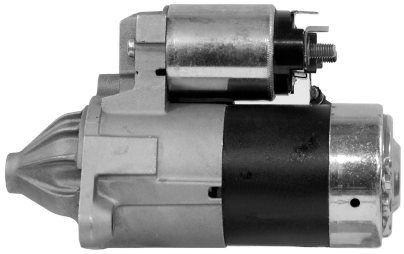


280-4301

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-96 Dodge Stealth
1994-95 Mitsubishi 3000GT
1994 Mitsubishi Diamante





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PHOTOS / FOTOS



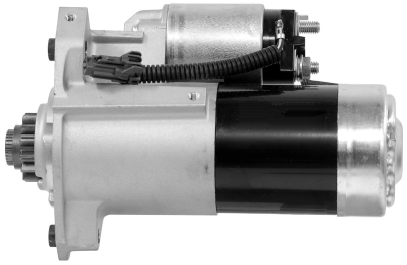
280-4302

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2015	Nissan Frontier
2005-11	Nissan Frontier
2005-11	Nissan Pathfinder
2015	Nissan Xterra
2005-11	Nissan Xterra
2009-10	Suzuki Equator



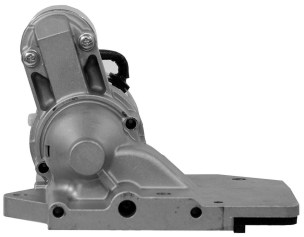


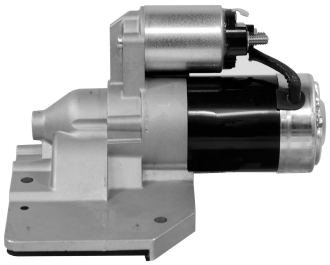
280-4309

TYPE/TIPO: PMGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2008	Mazda RX-8
2005	Mazda RX-8





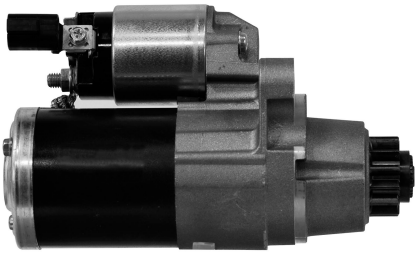
280-4313

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

2007	Nissan Altima



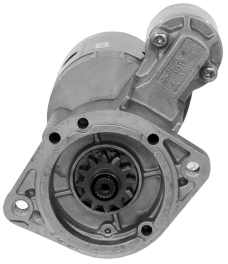


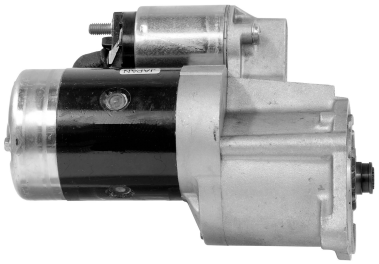
280-4314

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1987-88	Nissan 200SX





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PHOTOS / FOTOS

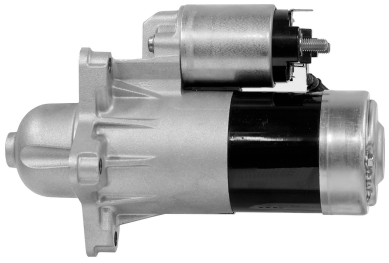


280-4315

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1989-91 Mazda MPV



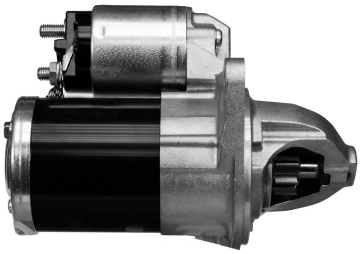


280-4316

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2008-11 Subaru Forester
2008-11 Subaru Impreza



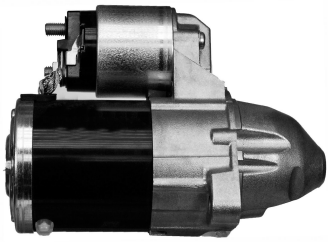


280-4317

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Mitsubishi Lancer
2008-10 Mitsubishi Outlander



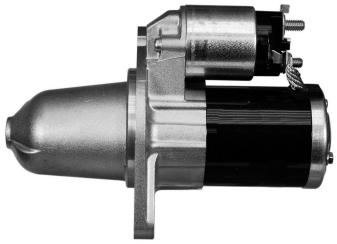


280-4318

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2008-12 Nissan Altima
2008-12 Nissan Sentra





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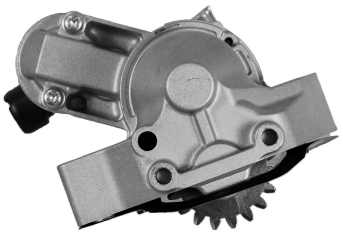
PHOTOS / FOTOS

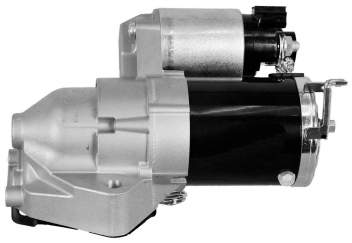


280-4320

TYPE/TIPO: PMOSGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2007-10 Honda Odyssey



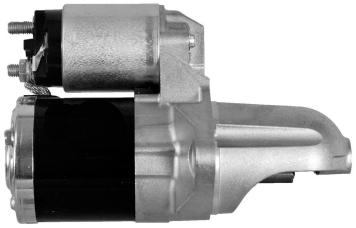


280-4321

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2008-11 Subaru Forester
2008-11 Subaru Impreza



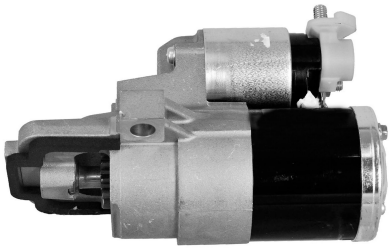


280-4322

TYPE/TIPO: PMOSGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Mazda 3



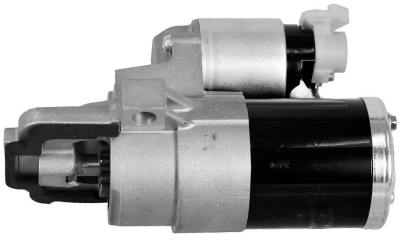


280-4323

TYPE/TIPO: PMOSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-11 Mazda 3
2011 Mazda CX-7





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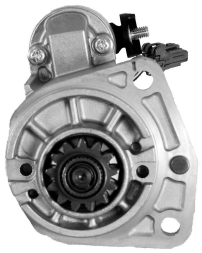
PHOTOS / FOTOS

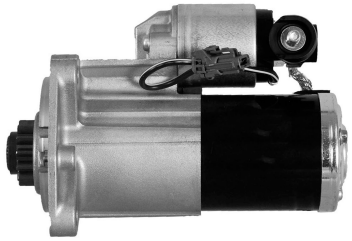


280-4324

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-13 Nissan Rogue
2015 Nissan Rogue Select
2007-12 Nissan Sentra



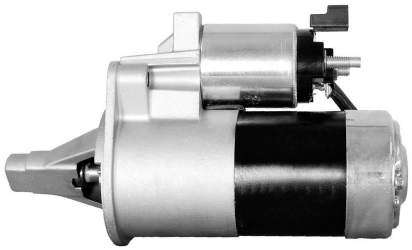


280-4325

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002 Chrysler Sebring
2002 Dodge Stratus



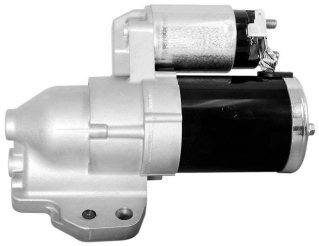


280-4326

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2009-10 Mazda 6
2007-09 Mazda CX-9



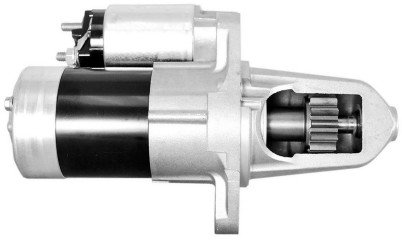


280-4327

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2005-06 Nissan X-Trail





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PHOTOS / FOTOS



280-4328

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2005-08 Acura RL



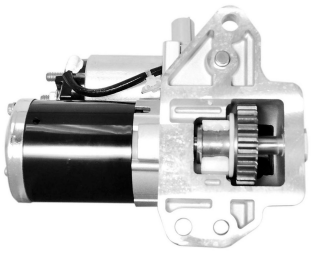


280-4329

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2011-12 Mazda 6
2010-12 Mazda CX-9



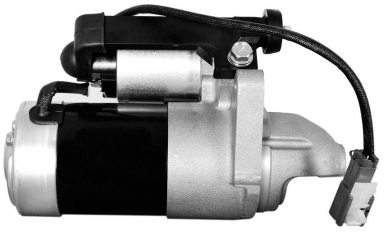


280-4330

TYPE/TIPO: PMGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-12 Infiniti FX50
2011-12 Infiniti M56
2015 Infiniti Q70
2015 Infiniti Q70L
2011-12 Infiniti QX56
2015 Infiniti QX80
2015 Nissan Armada
2010-12 Nissan Armada
2015 Nissan NV2500
2012 Nissan NV2500
2015 Nissan NV3500
2012 Nissan NV3500
2011-12 Nissan Pathfinder



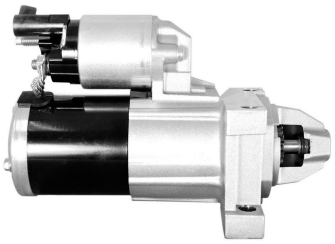


280-4331

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2015 Chevrolet Camaro
2010-12 Chevrolet Camaro
2011-12 Chevrolet Caprice





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PHOTOS / FOTOS

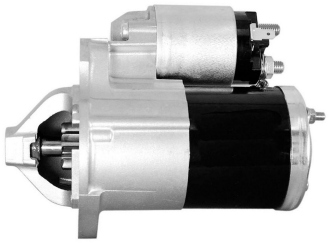


280-4332

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-06 Mitsubishi Lancer





280-4333

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2005-07 Honda Accord



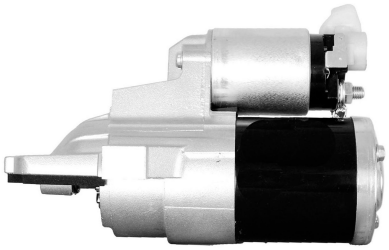


280-4334

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Mazda MX-5 Miata



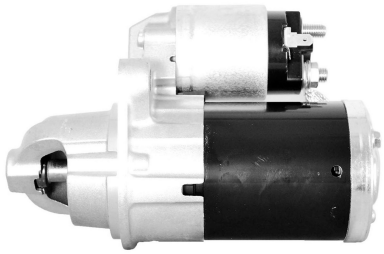


280-4335

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-12 Suzuki Grand Vitara
2010-12 Suzuki Kizashi
2010-12 Suzuki SX4
2012 Suzuki SX4 Crossover





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PHOTOS / FOTOS

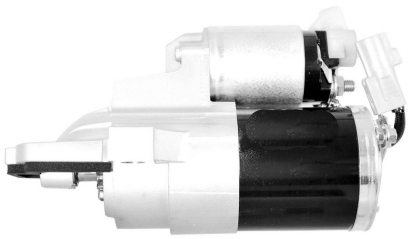


280-4336

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-12 Mazda MX-5 Miata



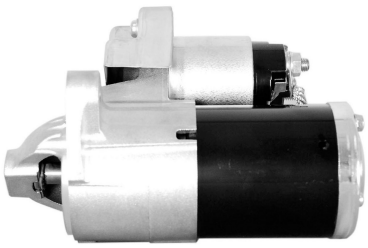


280-4337

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Suzuki Grand Vitara
2006 Suzuki XL-7





280-4338

TYPE/TIPO: PMGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-08 Infiniti FX45
2008-10 Infiniti M45

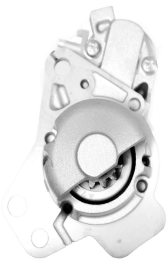


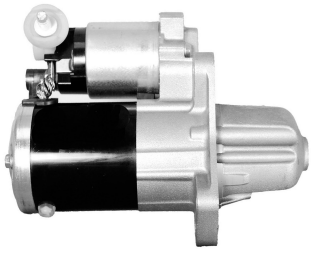


280-4339

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-08 Buick Allure
2007-08 Buick LaCrosse





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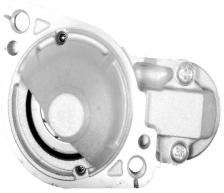
PHOTOS / FOTOS

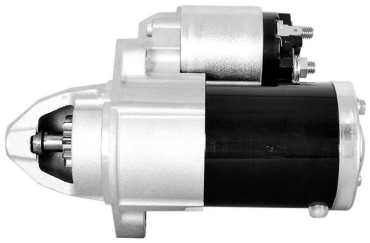


280-4340

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2008-11 Mitsubishi Lancer

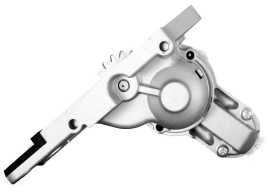


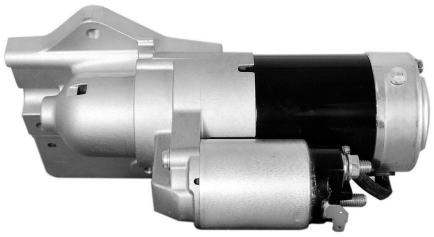


280-4342

TYPE/TIPO: PMGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-11 Mazda RX-8



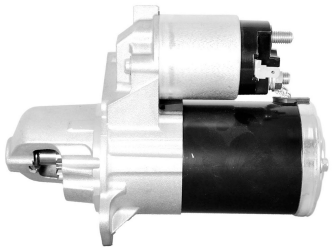


280-4343

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-10 Suzuki Grand Vitara





280-4344

TYPE/TIPO: PLGR **kW: 2.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-09 Infiniti M45





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PHOTOS / FOTOS



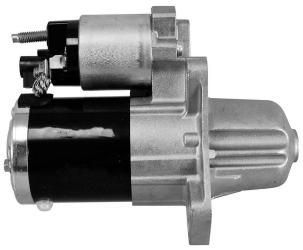
280-4346

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2006	Buick Allure
2006	Buick LaCrosse
2006	Buick Rendezvous
2006	Cadillac CTS
2006	Cadillac SRX
2006	Cadillac STS



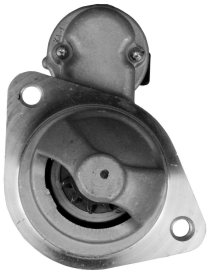


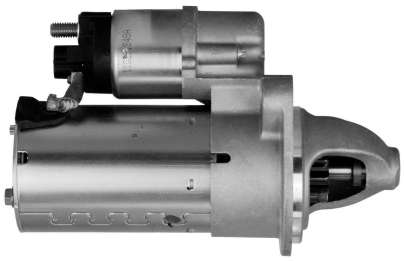
280-5000

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2012-14	Hyundai Elantra
2013	Hyundai Elantra GT





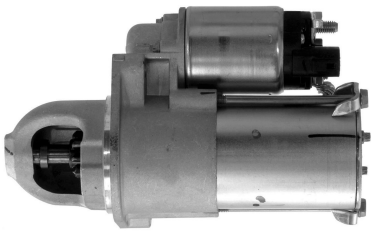
280-5001

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2009	Kia Borrego
2007-09	Kia Sorento



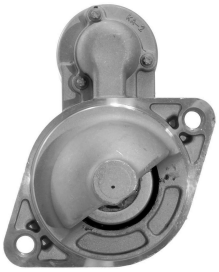


280-5002

TYPE/TIPO: PMGR **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2010	Hyundai Accent
2009-10	Kia Rio
2009-10	Kia Rio5





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PHOTOS / FOTOS

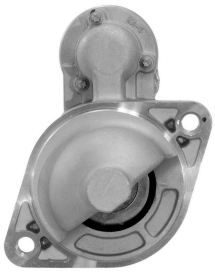


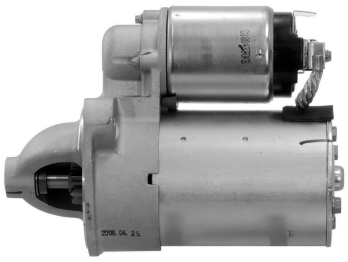
280-5003

TYPE/TIPO: PMDD **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2010 Hyundai Accent
2009-10 Kia Rio
2009-10 Kia Rio5





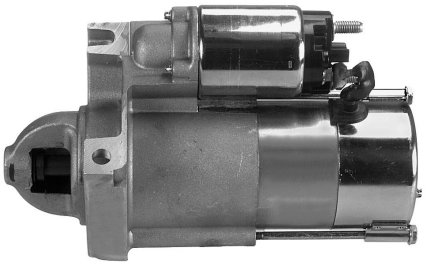
280-5100

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1997-01 Buick Park Avenue
1997-01 Buick Regal
1995-99 Buick Riviera
1995-97 Chevrolet Camaro
1996 Chevrolet Lumina
1996-97 Chevrolet Monte Carlo
1995 Oldsmobile 98
1996 Oldsmobile Cutlass Supreme
1997-99 Oldsmobile LSS
1997 Oldsmobile Silhouette
1997-01 Pontiac Bonneville
1995-97 Pontiac Firebird
1996-01 Pontiac Grand Prix





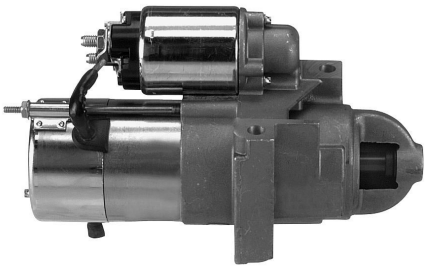
280-5101

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1999-00 Cadillac Escalade
1997-98 Chevrolet Astro
1996-98 Chevrolet Blazer
1994 Chevrolet Blazer
1999 Chevrolet C1500 Suburban
1994-96 Chevrolet C1500 Suburban
1998-99 Chevrolet C1500 Truck
1994-96 Chevrolet C1500 Truck
1988-89 Chevrolet C1500 Truck
1994-99 Chevrolet C2500 Suburban
1994-00 Chevrolet C2500 Truck
1988-89 Chevrolet C2500 Truck
1994-00 Chevrolet C3500 Truck





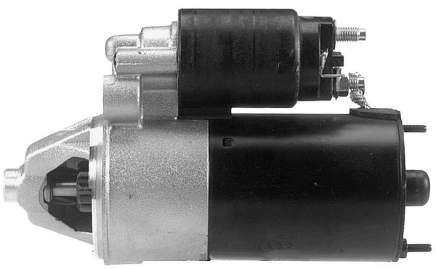
280-5102

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1990-97 Ford Taurus
1992-94 Ford Tempo
1995-03 Ford Windstar
1989-94 Lincoln Continental
1990-97 Mercury Sable
1992-94 Mercury Topaz





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PHOTOS / FOTOS



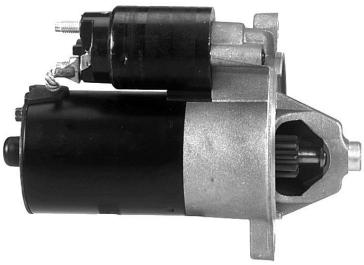
280-5103

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1992-96 Ford Bronco
1990-91 Ford Country Squire
1992-96 Ford E-150 Van
1992-96 Ford E-250 Van
1992-96 Ford E-350 Van
1992-98 Ford F-150
1992-96 Ford F-250
1992-97 Ford F-350
1990-91 Ford LTD Crown Victoria
1992-03 Ford Mustang
1989-97 Ford Thunderbird
1990-92 Lincoln Mark VII
1990 Lincoln Town Car





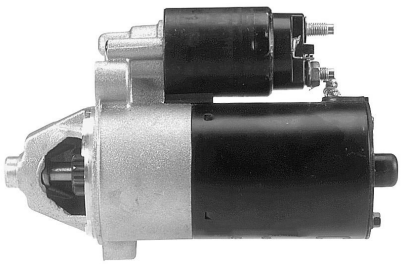
280-5104

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1992-97 Ford Aerostar
1990-92 Ford Probe
1991-04 Ford Ranger
1991-94 Ford Tempo
1994-96 Mazda B3000
1991-94 Mercury Topaz





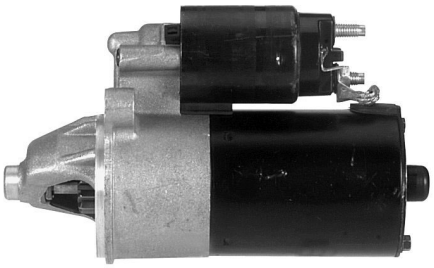
280-5105

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1992-04 Ford Crown Victoria
1997-01 Ford E-150 Van
2003 Ford E-250 Van
1997-01 Ford E-250 Van
2003 Ford E-350 Super Duty
2001 Ford E-350 Super Duty
2003 Ford E-350 Van
1997-01 Ford E-350 Van
1997-98 Ford Expedition
1997-98 Ford F-150
1997-98 Ford F-250
1996-04 Ford Mustang
1994-97 Ford Thunderbird





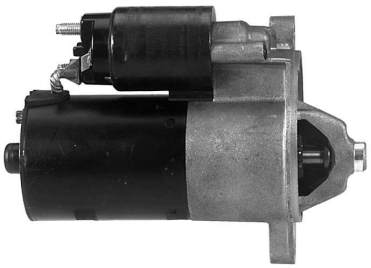
280-5106

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1992-96 Ford F-150
1992-97 Ford F-250
1992-97 Ford F-350





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PHOTOS / FOTOS

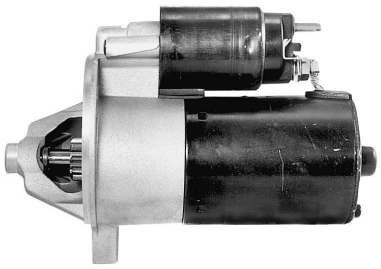


280-5107

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-96 Ford Aerostar
1991-96 Ford Explorer
1990-96 Ford Ranger
1994-95 Mazda B4000
1991-94 Mazda Navajo



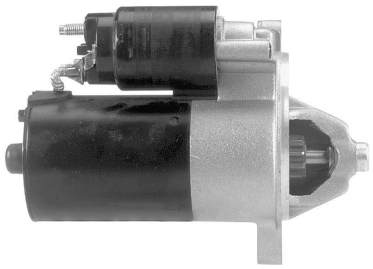


280-5108

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Ford Mustang
1991-01 Ford Ranger
1994-97 Mazda B2300



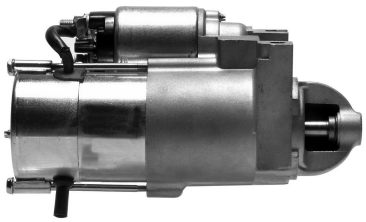


280-5109

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-96 Buick Roadmaster
1996 Cadillac Fleetwood
1995-97 Chevrolet Camaro
1996 Chevrolet Caprice
1996 Chevrolet Impala
1995-97 Pontiac Firebird



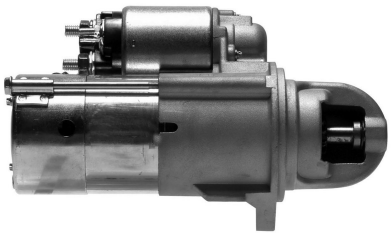


280-5110

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Cadillac Allante
1994-00 Cadillac DeVille
1993-00 Cadillac Eldorado
1993-00 Cadillac Seville
1995-99 Oldsmobile Aurora





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PHOTOS / FOTOS



280-5111

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-00 Chevrolet Cavalier
1997-99 Chevrolet Malibu
1999-00 Oldsmobile Alero
1999-00 Pontiac Grand Am
1999-00 Pontiac Sunfire



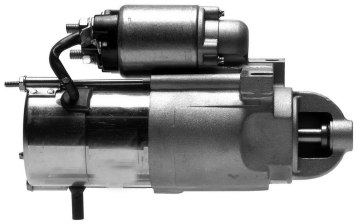


280-5112

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-01 Chevrolet Camaro
1997-01 Chevrolet Corvette
1999 Chevrolet Silverado 2500
1999 GMC Sierra 2500
1998-01 Pontiac Firebird



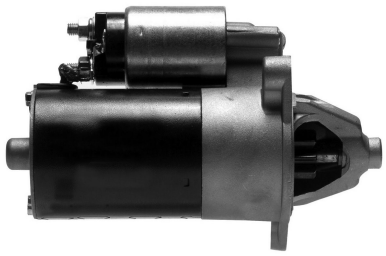


280-5113

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-96 Ford Escort
1991-96 Mercury Tracer



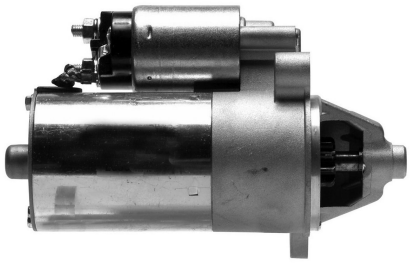


280-5114

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1991-02 Ford Escort
1991-99 Mercury Tracer





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PHOTOS / FOTOS

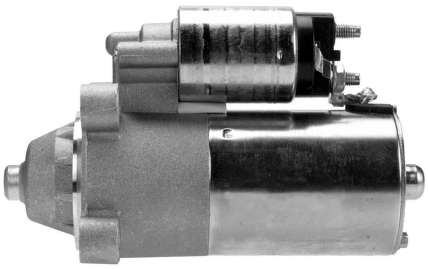


280-5115

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-04 Ford Focus



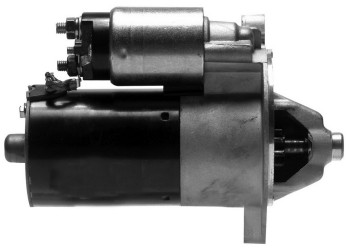


280-5116

TYPE/TIPO: PMGR **kW: 1.5** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-96 Ford E-350 Van
1992-97 Ford F-250
1992-97 Ford F-350



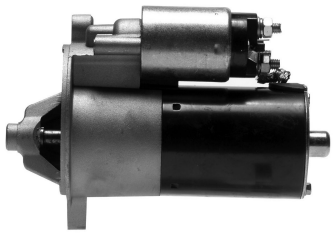


280-5117

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-03 Ford Explorer
1991-93 Ford Explorer
2001-03 Ford Explorer Sport Trac
2005 Ford Mustang
1990-05 Ford Ranger
2008 Mazda B4000



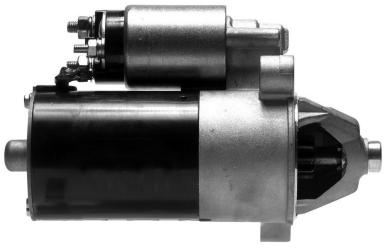


280-5118

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-00 Ford Contour
2000-05 Ford Focus
1999-02 Mercury Cougar
1995-00 Mercury Mystique





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PHOTOS / FOTOS

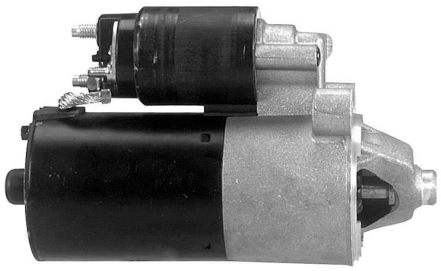


280-5119

TYPE/TIPO: PMGR **kW: 1.5** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-00 Ford Contour
2001-04 Ford Escape
1998-03 Ford Escort
1999-02 Mercury Cougar
1995-00 Mercury Mystique



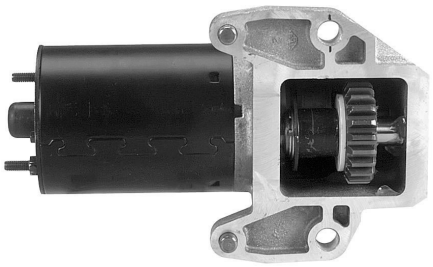


280-5120

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-00 Ford Contour
1999-00 Mercury Cougar
1995-00 Mercury Mystique



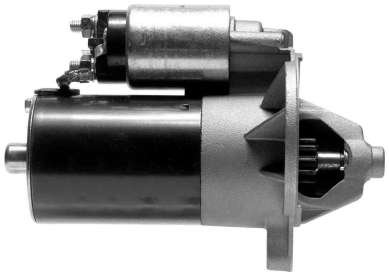


280-5121

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-01 Ford Explorer
1997-01 Mercury Mountaineer



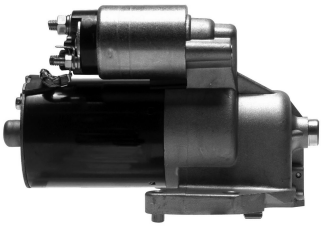


280-5122

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-05 Ford Taurus
1995-02 Lincoln Continental
1996-05 Mercury Sable





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PHOTOS / FOTOS



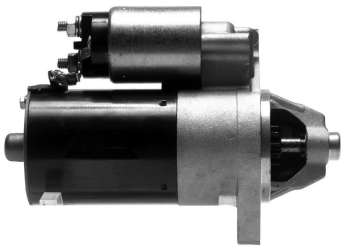
280-5123

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1992	Ford Crown Victoria
1991-92	Lincoln Town Car
1992	Mercury Grand Marquis





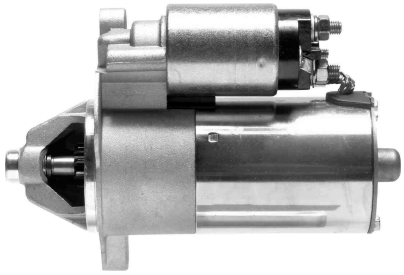
280-5124

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1997	Ford Aerostar
2001	Ford Explorer
1997	Ford Explorer
2004-05	Ford Explorer Sport Trac
2001	Ford Explorer Sport Trac
1997	Ford Ranger
1998-05	Mercury Mountaineer





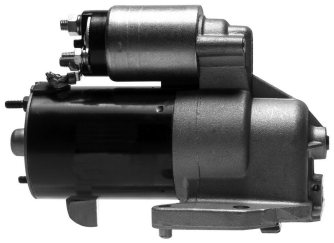
280-5125

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2001-04	Ford Escape
2001	Mazda Tribute
2001-02	Mercury Cougar





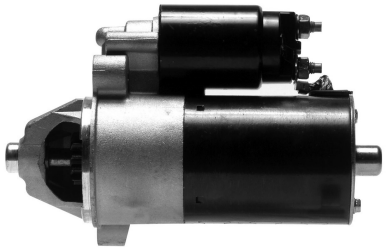
280-5126

TYPE/TIPO: PMGR **kW: 1.5** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2004	Ford Taurus
2000-02	Ford Taurus
2003-05	Mercury Sable
2001	Mercury Sable





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PHOTOS / FOTOS



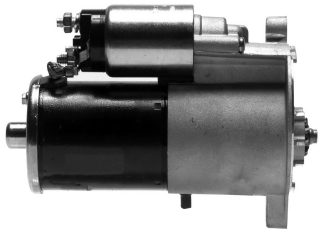
280-5127

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2005 Ford F-150
1999-03 Ford F-150
2004 Ford F-150 Heritage





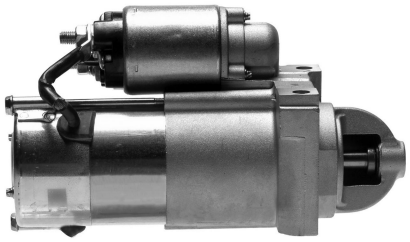
280-5129

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2001 Chevrolet Silverado 1500 HD
2000-01 Chevrolet Silverado 2500
2001 Chevrolet Silverado 3500
2000-01 Chevrolet Suburban 2500
2001 GMC Sierra 1500 HD
2000-01 GMC Sierra 2500
2001 GMC Sierra 3500
2001 GMC Yukon
2001 GMC Yukon XL 1500
2000-01 GMC Yukon XL 2500





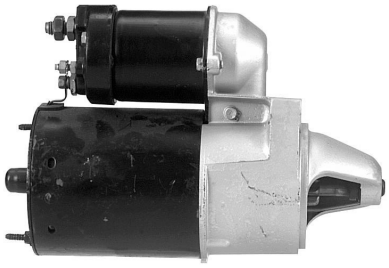
280-5144

TYPE/TIPO: DD **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1982-88 Buick Skyhawk
1982-88 Oldsmobile Firenza
1987-89 Pontiac Grand Am
1982-83 Pontiac J2000
1984-85 Pontiac J2000 Sunbird
1990 Pontiac LeMans
1986-94 Pontiac Sunbird





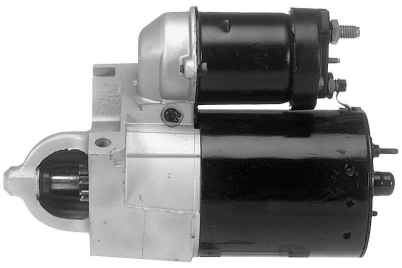
280-5146

TYPE/TIPO: DD **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1983 Buick Century
1986-91 Buick Skylark
1982-83 Buick Skylark
1986-87 Buick Somerset
1985 Buick Somerset Regal
1983 Chevrolet Camaro
1983 Chevrolet Celebrity
1983 Chevrolet Citation
1985-87 Oldsmobile Calais
1988-91 Oldsmobile Cutlass Calais
1983 Oldsmobile Cutlass Ciera
1983 Oldsmobile Omega
1983 Pontiac 6000





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PHOTOS / FOTOS



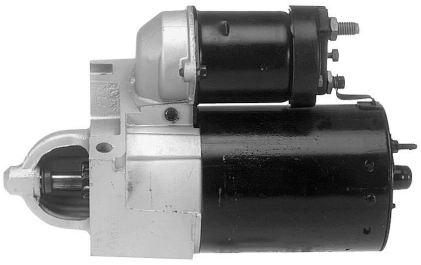
280-5147

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1993 Buick Century
1986-89 Buick Century
1984 Buick Century
1988-91 Buick Regal
1984-89 Buick Skyhawk
1983-85 Buick Skylark
1984-88 Cadillac Cimarron
1992-93 Chevrolet Beretta
1987-90 Chevrolet Beretta
1993 Chevrolet Cavalier
1984-89 Chevrolet Cavalier
1983-90 Chevrolet Celebrity
1983 Chevrolet Citation





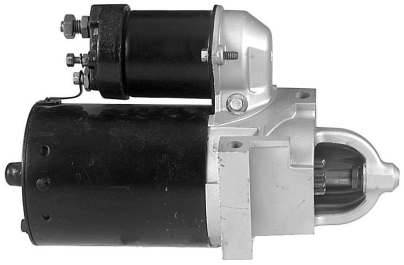
280-5148

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1984-85 Chevrolet Blazer
1982 Chevrolet Blazer
1982-85 Chevrolet C10 Suburban
1982-85 Chevrolet C10 Truck
1982-85 Chevrolet C20 Truck
1982-90 Chevrolet Camaro
1985 Chevrolet K10 Truck
1982-93 Chevrolet S10
1983-89 Chevrolet S10 Blazer
1982-85 GMC C15/C1500 Pickup
1982-85 GMC C15/C1500 Suburban
1982-85 GMC C25/C2500 Pickup
1985 GMC Jimmy





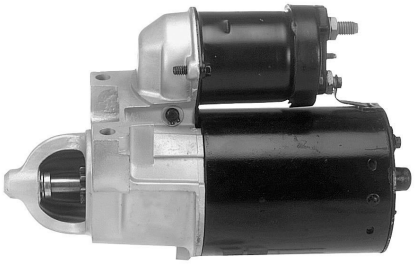
280-5149

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1984-89 Buick Electra
1988-90 Buick LeSabre
1984-86 Buick LeSabre
1986-87 Buick Regal
1987-90 Cadillac Brougham
1986 Cadillac Fleetwood
1986-90 Chevrolet Caprice
1984 Oldsmobile 98
1984-90 Oldsmobile Custom Cruiser
1984 Oldsmobile Cutlass Calais
1985-87 Oldsmobile Cutlass Salon
1984-88 Oldsmobile Cutlass Supreme
1984-85 Oldsmobile Delta 88





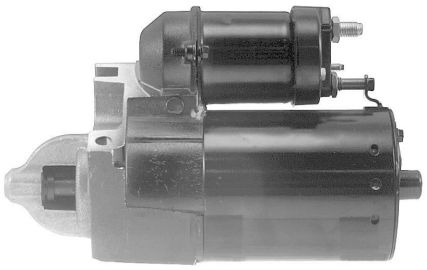
280-5150

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1986-93 Buick Century
1986-90 Buick Electra
1986-95 Buick LeSabre
1991-95 Buick Park Avenue
1988-91 Buick Reatta
1990-95 Buick Regal
1986-93 Buick Riviera
1988-93 Buick Skylark
1987 Buick Somerset
1992-95 Chevrolet Lumina APV
1992-95 Oldsmobile 88
1986-95 Oldsmobile 98
1992-93 Oldsmobile Achieva





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PHOTOS / FOTOS

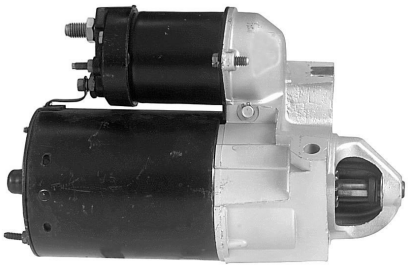


280-5151

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1985-93 Chevrolet S10
1985-88 Chevrolet S10 Blazer
1985-90 GMC S15
1985-88 GMC S15 Jimmy
1991-93 GMC Sonoma



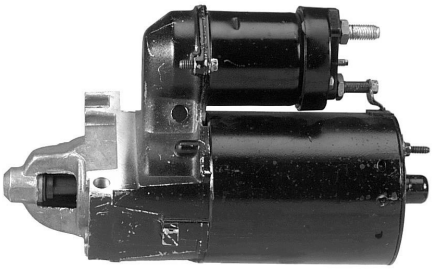


280-5152

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1993 Cadillac 60 Special
1985-95 Cadillac DeVille
1986-93 Cadillac Eldorado
1985-92 Cadillac Fleetwood
1986-93 Cadillac Seville



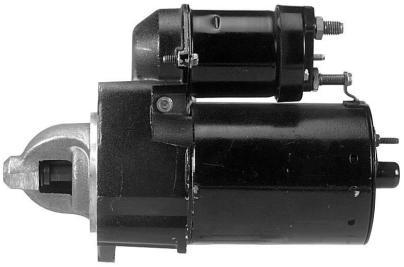


280-5153

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1988-95 Buick Skylark
1990-94 Chevrolet Beretta
1995 Chevrolet Cavalier
1992-95 Oldsmobile Achieva
1987 Oldsmobile Calais
1988-91 Oldsmobile Cutlass Calais
1990-91 Oldsmobile Cutlass Supreme
1988-95 Pontiac Grand Am
1990-91 Pontiac Grand Prix
1995 Pontiac Sunfire



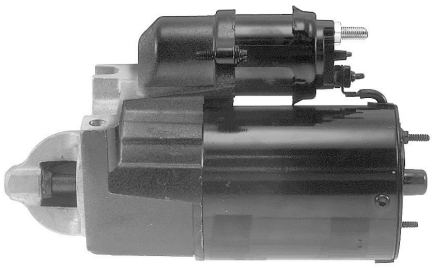


280-5154

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Buick Century
1991-95 Buick Regal
1994-95 Buick Skylark
1990-95 Chevrolet Beretta
1990-95 Chevrolet Cavalier
1990-95 Chevrolet Corsica
1991-95 Chevrolet Lumina
1991-95 Chevrolet Lumina APV
1995 Chevrolet Monte Carlo
1994-96 Chevrolet S10
1994-96 GMC Sonoma
1994-95 Oldsmobile Achieva
1994-95 Oldsmobile Cutlass Ciera





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PHOTOS / FOTOS



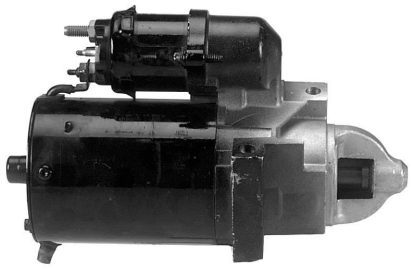
280-5155

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1991-96 Chevrolet Astro
1995 Chevrolet Blazer
1990-95 Chevrolet C1500 Truck
1990-95 Chevrolet C2500 Truck
1996 Chevrolet Express 1500
1996 Chevrolet Express 2500
1991-95 Chevrolet G10 Van
1991-95 Chevrolet G20 Van
1991-95 Chevrolet G30 Van
1990-95 Chevrolet K1500 Truck
1990-95 Chevrolet K2500 Truck
1990-95 Chevrolet P30 Van
1991-95 Chevrolet S10





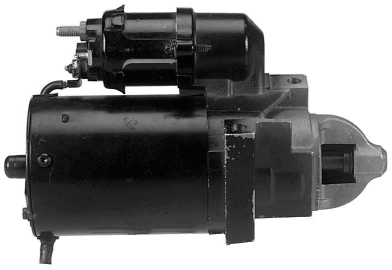
280-5156

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1991-95 Chevrolet Camaro
1991-95 Pontiac Firebird





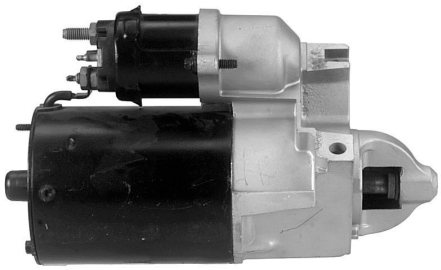
280-5157

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1991 Buick Roadmaster
1991-92 Cadillac Brougham
1991-92 Chevrolet Camaro
1991-95 Chevrolet Caprice
1991-92 Oldsmobile Custom Cruiser
1991-92 Pontiac Firebird





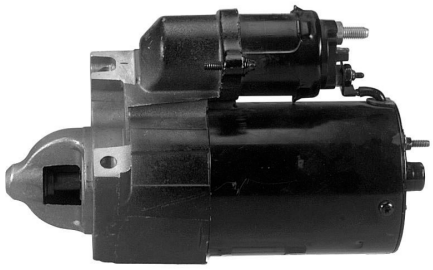
280-5158

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1991-95 Chevrolet Lumina
1995 Chevrolet Monte Carlo
1991-95 Oldsmobile Cutlass Supreme
1991-95 Pontiac Grand Prix





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PHOTOS / FOTOS

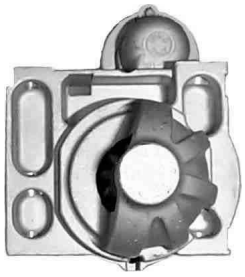


280-5159

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1992-93 Buick Roadmaster
1990-92 Cadillac Brougham
1985-90 Chevrolet Astro
1982-94 Chevrolet Blazer
1982-86 Chevrolet C10 Suburban
1985-86 Chevrolet C10 Truck
1982 Chevrolet C10 Truck
1992-94 Chevrolet C1500 Suburban
1988-94 Chevrolet C1500 Truck
1982-86 Chevrolet C20 Suburban
1982-86 Chevrolet C20 Truck
1992-94 Chevrolet C2500 Suburban
1988-94 Chevrolet C2500 Truck





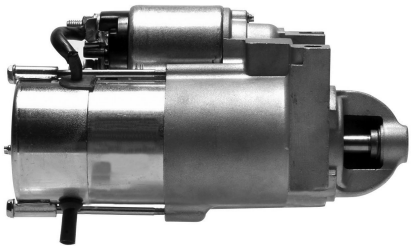
280-5160

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1982-84 Buick Electra
1982-84 Buick LeSabre
1982-84 Buick Regal
1994-95 Buick Roadmaster
1982 Cadillac DeVille
1993-95 Cadillac Fleetwood
1984 Cadillac Fleetwood
1982 Cadillac Fleetwood
1984-94 Chevrolet Camaro
1994-95 Chevrolet Caprice
1983-90 Chevrolet Caprice
1984-87 Chevrolet Corvette
1984-87 Chevrolet El Camino





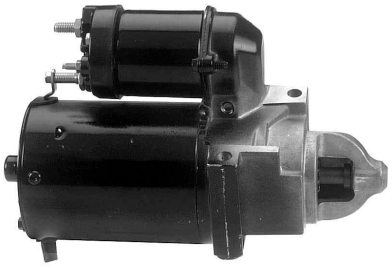
280-5164

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1996-99 Chevrolet C1500 Suburban
1996-99 Chevrolet C1500 Truck
1996-99 Chevrolet C2500 Suburban
1996-99 Chevrolet C2500 Truck
1996-97 Chevrolet C3500 Truck
1997-99 Chevrolet Express 1500
1997-99 Chevrolet Express 2500
1996-99 Chevrolet K1500 Suburban
1996-99 Chevrolet K1500 Truck
1996-99 Chevrolet K2500 Suburban
1996-99 Chevrolet K2500 Truck
1996-97 Chevrolet K3500 Truck
1997-98 Chevrolet Tahoe





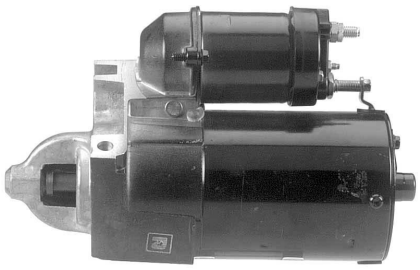
280-5165

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1996-97 Buick LeSabre
1996-97 Buick Park Avenue
1996-97 Buick Regal
1996-97 Oldsmobile 88
1996-97 Oldsmobile LSS
1997 Oldsmobile Regency
1996-97 Pontiac Bonneville





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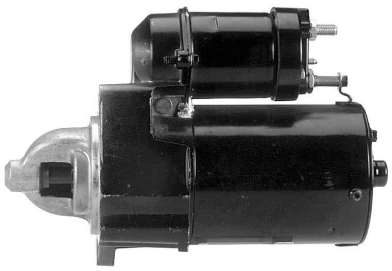
280-5166

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1996-97 Buick Skylark
1996-98 Chevrolet Cavalier
1996-97 Oldsmobile Achieva
1996-98 Pontiac Grand Am
1996-98 Pontiac Sunfire





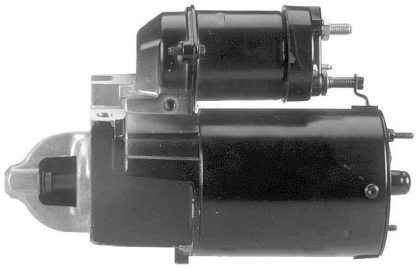
280-5167

TYPE/TIPO: DD **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1996 Buick Century
1996 Buick Regal
1996-98 Buick Skylark
1996 Chevrolet Beretta
1996-98 Chevrolet Cavalier
1996 Chevrolet Corsica
1996 Chevrolet Lumina
1996 Chevrolet Lumina APV
1996 Chevrolet Monte Carlo
1997-98 Chevrolet S10
1997-98 GMC Sonoma
1999-00 Isuzu Hombre
1996-98 Oldsmobile Achieva



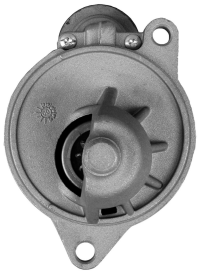


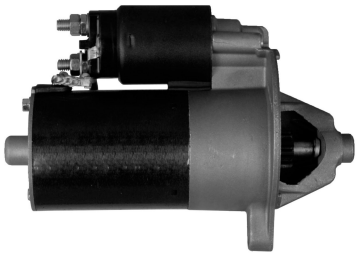
280-5302

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1997-02 Ford E-150 Van
1997-02 Ford E-250 Van
1997-98 Ford F-150
1997-04 Ford Mustang
1997 Ford Thunderbird
1997 Mercury Cougar





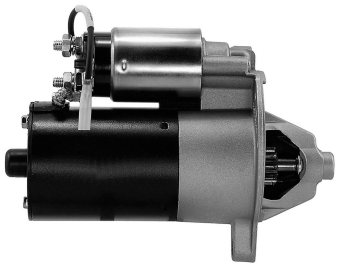
280-5303

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1992-96 Ford Bronco
1990-91 Ford Country Squire
1992-96 Ford E-150 Van
1992-96 Ford E-250 Van
1992-96 Ford E-350 Van
1996 Ford Econoline Super Duty
1992-98 Ford F-150
1992-97 Ford F-250
1992-97 Ford F-350
1990-91 Ford LTD Crown Victoria
1992-96 Ford Mustang
1989-96 Ford Thunderbird
1990-92 Lincoln Mark VII





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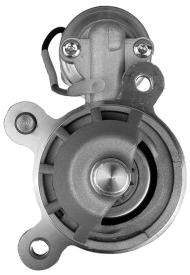
PHOTOS / FOTOS

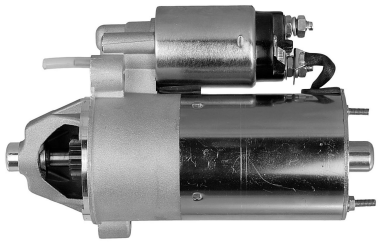


280-5304

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-97 Ford Taurus
1992-94 Ford Tempo
1995 Ford Windstar
1989-94 Lincoln Continental
1990-97 Mercury Sable
1992-94 Mercury Topaz



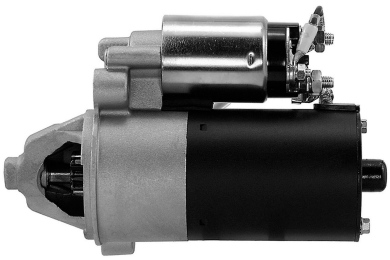


280-5305

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-97 Ford Aerostar
1990-92 Ford Probe
1991-97 Ford Ranger
1991 Ford Taurus
1991-94 Ford Tempo
1994-97 Mazda B3000
1991-94 Mercury Topaz



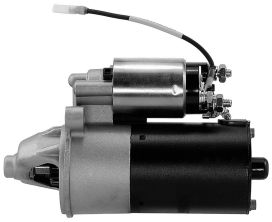


280-5306

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-93 Ford Crown Victoria
1997 Ford F-150
1997 Ford F-250
1992 Lincoln Town Car
1992-93 Mercury Grand Marquis



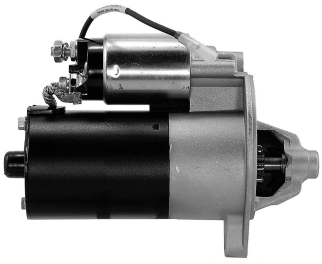


280-5307

TYPE/TIPO: PMGR **kW: 1.5** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-97 Ford F-250
1992-97 Ford F-350
1994-96 Ford F-450 Super Duty
1992-97 Ford F53





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PHOTOS / FOTOS



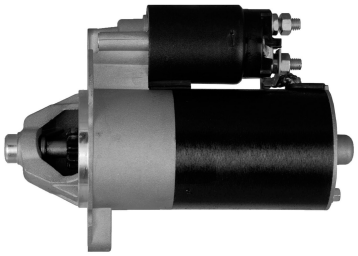
280-5308

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1997 Ford Aerostar
1997-10 Ford Explorer
2007-10 Ford Explorer Sport Trac
2001-05 Ford Explorer Sport Trac
2005-10 Ford Mustang
1998-11 Ford Ranger
1998-09 Mazda B4000
1998-10 Mercury Mountaineer



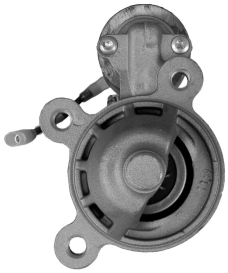


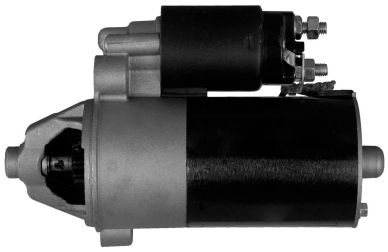
280-5309

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1997 Ford Aerostar
1998-08 Ford Ranger
1998-07 Mazda B3000





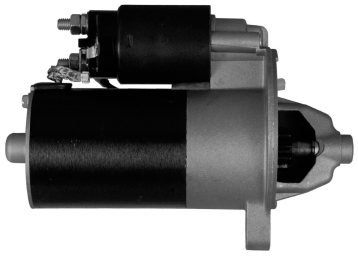
280-5310

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1997 Ford Ranger
1998-01 Mazda B2500





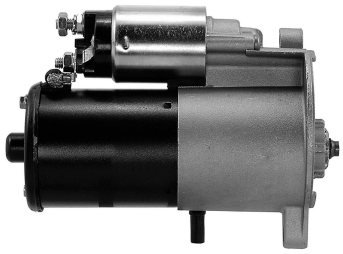
280-5311

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2005-08 Ford F-150
1999-03 Ford F-150
2004 Ford F-150 Heritage





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PHOTOS / FOTOS



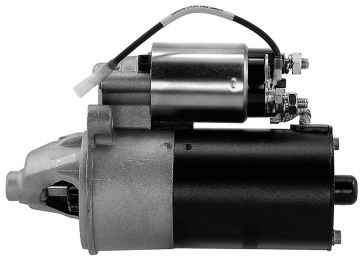
280-5312

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1992-11 Ford Crown Victoria
1997-13 Ford E-150 Van
2004-05 Ford E-250 Super Duty
1997-13 Ford E-250 Van
2015 Ford E-350 Super Duty
2001-13 Ford E-350 Super Duty
1997-05 Ford E-350 Van
2000-02 Ford E-450 Econoline Super Duty
2015 Ford E-450 Super Duty
2003-13 Ford E-450 Super Duty
2002 Ford E-550 Econoline Super Duty
2003 Ford E-550 Super Duty
1997-99 Ford Econoline Super Duty



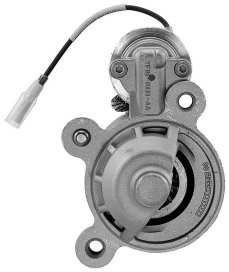


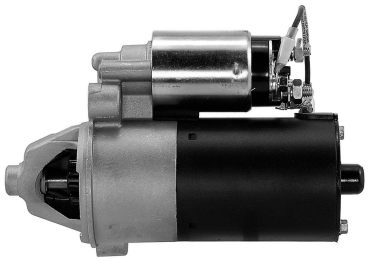
280-5313

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1993-95 Ford Taurus



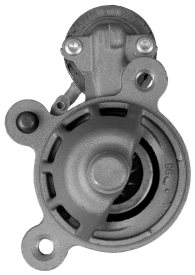


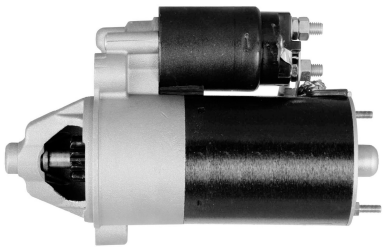
280-5314

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2004-07 Ford Freestar
1998-99 Ford Taurus
1996-03 Ford Windstar
2004-07 Mercury Monterey
1998-99 Mercury Sable



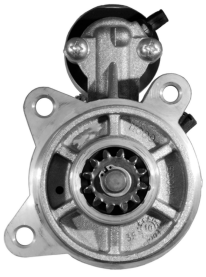


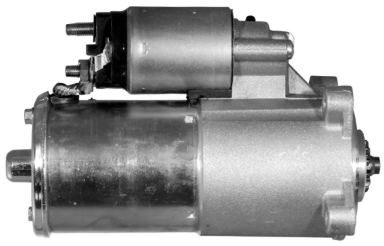
280-5315

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2000-05 Ford Excursion
1999-14 Ford Expedition
1999-13 Ford F-150
2004 Ford F-150 Heritage
1999 Ford F-250
1999-13 Ford F-250 Super Duty
1999-13 Ford F-350 Super Duty
1999-13 Ford F-450 Super Duty
1999-13 Ford F-550 Super Duty
2006-13 Ford F53
2004 Ford F53
2005-14 Ford Mustang
2002 Lincoln Blackwood





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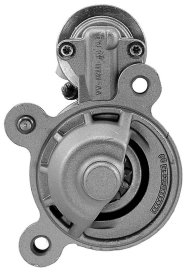
PHOTOS / FOTOS

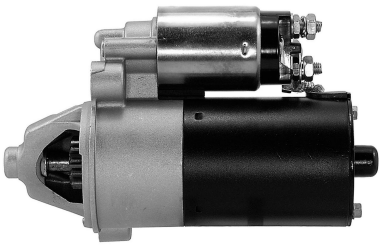


280-5316

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-07 Ford Taurus
2000-05 Mercury Sable

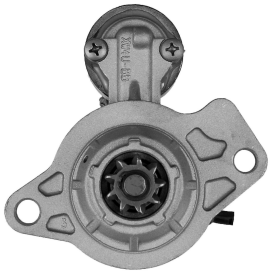


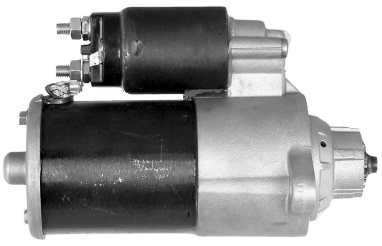


280-5317

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-05 Ford Thunderbird
2000-06 Lincoln LS



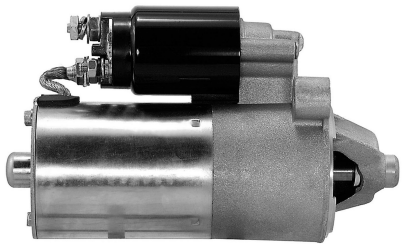


280-5318

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-04 Ford Focus

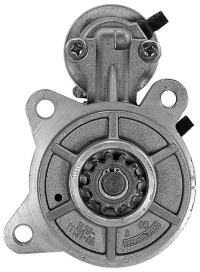


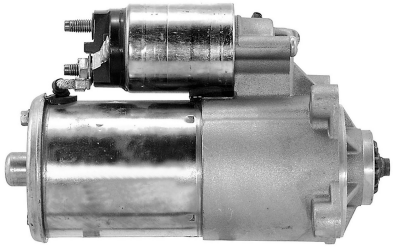


280-5319

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-10 Ford Explorer
2007-10 Ford Explorer Sport Trac
2003-05 Lincoln Aviator
2002-10 Mercury Mountaineer





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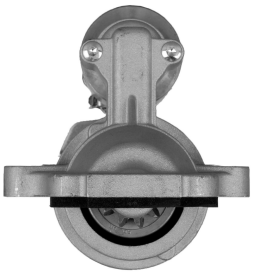
PHOTOS / FOTOS

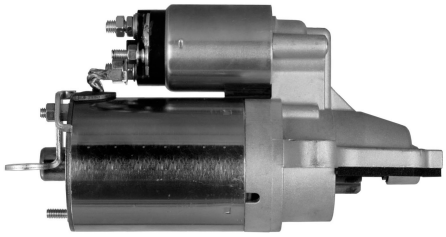


280-5320

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-11 Ford Ranger
2001-09 Mazda B2300



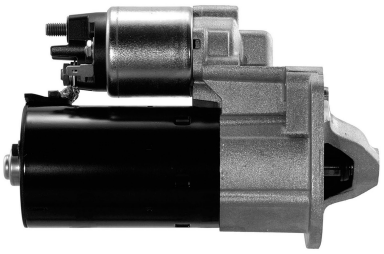


280-5337

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006 Volvo C70
2004-06 Volvo S40
2005-06 Volvo V50

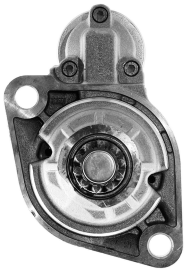


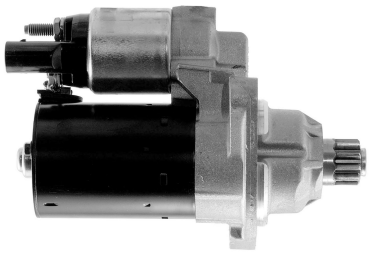


280-5338

TYPE/TIPO: PMGR **kW: 1.1** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2009-12 Audi A3
2006 Audi A3
2009 Audi TT
2009-10 Audi TT Quattro
2012 Volkswagen Beetle
2015 Volkswagen CC
2009-13 Volkswagen CC
2007-11 Volkswagen Eos
2012 Volkswagen Golf
2006-12 Volkswagen GTI
2015 Volkswagen Jetta
2006-12 Volkswagen Jetta
2006-10 Volkswagen Passat

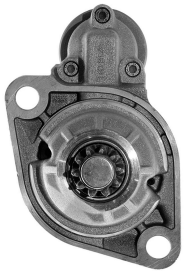


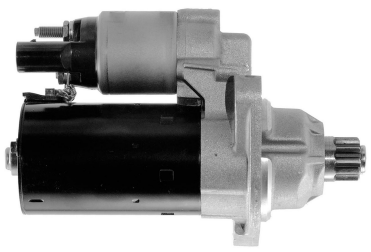


280-5339

TYPE/TIPO: PMGR **kW: 1.1** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2012-13 Audi TT Quattro
2012-14 Volkswagen Beetle
2006-10 Volkswagen Beetle
2010-14 Volkswagen Golf
2005-14 Volkswagen Jetta
2012-14 Volkswagen Passat
2006-09 Volkswagen Rabbit





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PHOTOS / FOTOS

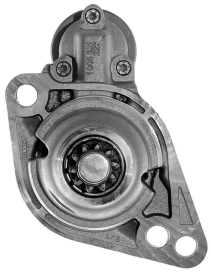


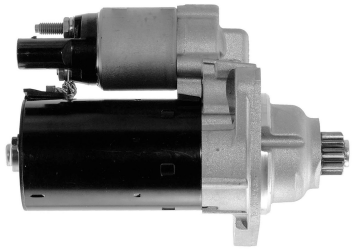
280-5340

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

2012 Volkswagen Beetle
2006-10 Volkswagen Beetle
2010-12 Volkswagen Golf
2010-12 Volkswagen Jetta
2005-08 Volkswagen Jetta
2012 Volkswagen Passat
2006-09 Volkswagen Rabbit





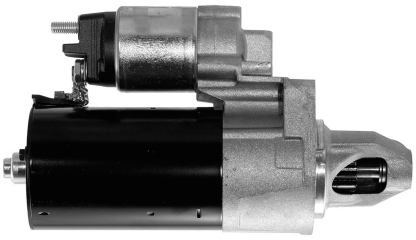
280-5341

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2005-06 Mercedes-Benz C55 AMG
2004-06 Mercedes-Benz CL500
2004-06 Mercedes-Benz CL55 AMG
2005-06 Mercedes-Benz CLK500
2005-06 Mercedes-Benz CLK55 AMG
2006 Mercedes-Benz CLS500
2006 Mercedes-Benz CLS55 AMG
2004-06 Mercedes-Benz E500
2005-06 Mercedes-Benz E55 AMG
2005-08 Mercedes-Benz G500
2005-11 Mercedes-Benz G55 AMG
2006-07 Mercedes-Benz ML500
2006-07 Mercedes-Benz R500





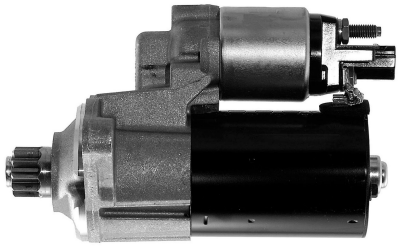
280-5342

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

2007-12 Audi A3
2008-09 Audi TT
2009-10 Audi TT Quattro
2009-11 Volkswagen Eos





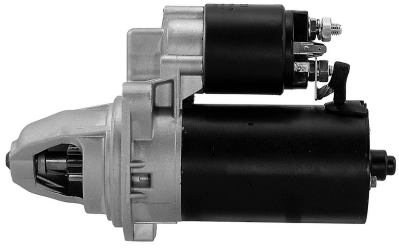
280-5343

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1990-93 Volvo 240
1986-89 Volvo 244
1986-89 Volvo 245
1986-92 Volvo 740
1986-90 Volvo 760
1989-91 Volvo 780
1991-95 Volvo 940





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PHOTOS / FOTOS



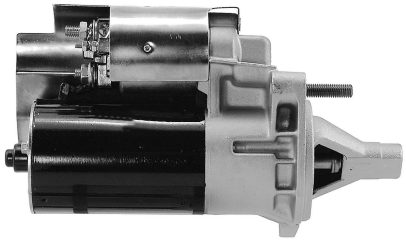
280-5344

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1987-93 Chrysler Daytona
1988-93 Chrysler Dynasty
1986 Chrysler Laser
1986-93 Chrysler LeBaron
1986-88 Chrysler New Yorker
1989-90 Chrysler TC Maserati
1986-88 Chrysler Town & Country
1986-88 Dodge 600
1986-89 Dodge Aries
1986-95 Dodge Caravan
1987 Dodge Charger
1987-95 Dodge Dakota
1986-93 Dodge Daytona





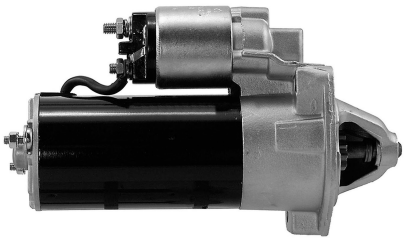
280-5345

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1992-93 Mercedes-Benz 400E
1992 Mercedes-Benz 400SE
1993 Mercedes-Benz 400SEL
1991 Mercedes-Benz 420SEL
1992-93 Mercedes-Benz 500E
1993 Mercedes-Benz 500SEC
1992-93 Mercedes-Benz 500SEL
1990-93 Mercedes-Benz 500SL
1998-99 Mercedes-Benz CL500
1997 Mercedes-Benz E420
1994-95 Mercedes-Benz E420
1994 Mercedes-Benz E500
1994-99 Mercedes-Benz S420



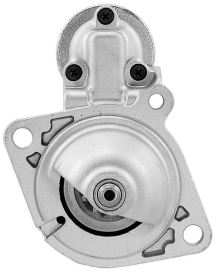


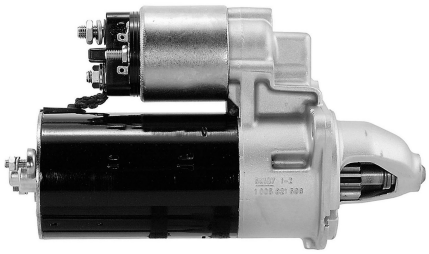
280-5346

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1991-95 BMW 318i
1991-95 BMW 318is
1995 BMW 318ti
1992-95 BMW 325i
1992-95 BMW 325is
1991-95 BMW 525i
1993 BMW 525iT
1995 BMW M3





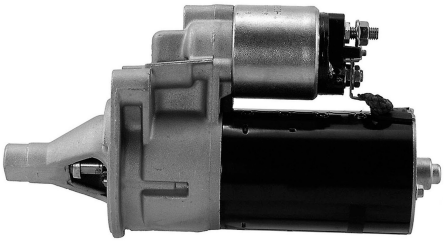
280-5347

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1990-93 Chrysler Daytona
1988-90 Chrysler Dynasty
1990-95 Chrysler LeBaron
1988-89 Chrysler New Yorker
1990-91 Chrysler TC Maserati
1988-95 Dodge Caravan
1990-93 Dodge Daytona
1988-93 Dodge Dynasty
1992-95 Dodge Grand Caravan
1988-89 Dodge Grand Caravan
1988 Dodge Mini Ram
1992-94 Dodge Shadow
1989-95 Dodge Spirit





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PHOTOS / FOTOS



280-5348

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 BMW 530i
1997-03 BMW 540i
1994-95 BMW 540i
1997-01 BMW 740i
1993-95 BMW 740i
1993-01 BMW 740iL
1994-97 BMW 840Ci
2000-03 BMW M5
2000-03 BMW X5
2000-03 BMW Z8

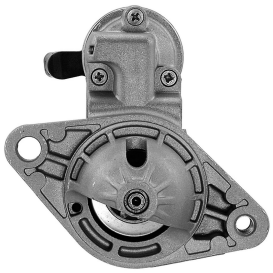


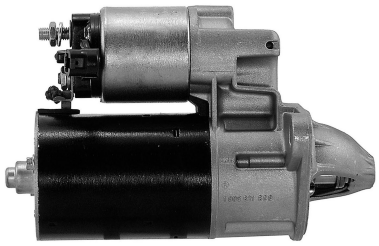


280-5349

TYPE/TIPO: PMGR **kW: 1.1** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-97 Dodge Neon
1995-97 Dodge Stratus
1996-97 Plymouth Breeze
1995-97 Plymouth Neon



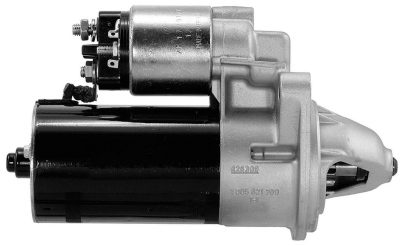


280-5350

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999 Saab 9-3
1994-98 Saab 900
1994-98 Saab 9000



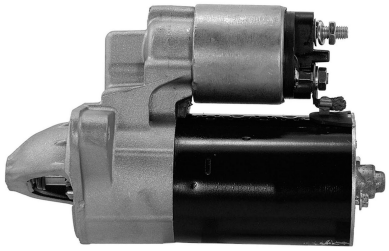


280-5351

TYPE/TIPO: PMGR **kW: 1.1** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-99 Chrysler Sebring
1995-99 Dodge Avenger
1995-98 Eagle Talon
1995-99 Mitsubishi Eclipse





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PHOTOS / FOTOS



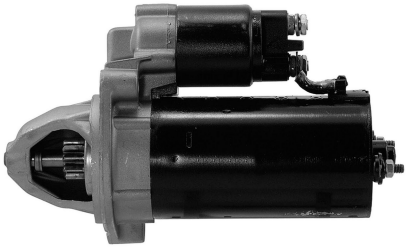
280-5352

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1993	Mercedes-Benz 300CE
1993	Mercedes-Benz 300E
1993	Mercedes-Benz 300TE
1994-97	Mercedes-Benz C280
1995-97	Mercedes-Benz C36 AMG
1994-97	Mercedes-Benz E320
1994-99	Mercedes-Benz S320
1994-97	Mercedes-Benz SL320





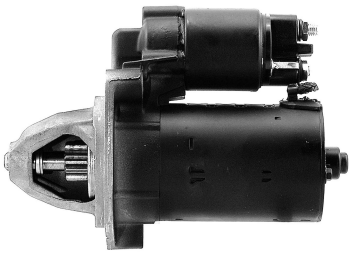
280-5353

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1995-96	Mercedes-Benz C220
1997-00	Mercedes-Benz C230
1998-99	Mercedes-Benz SLK230





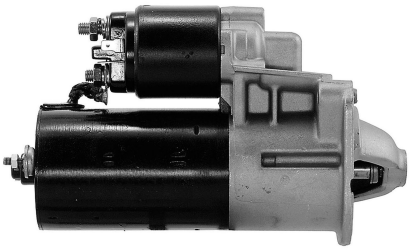
280-5354

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1994-97	Volvo 850
1998	Volvo C70
2000-02	Volvo S40
2003	Volvo S60
1998	Volvo S70
2000-02	Volvo V40
2003	Volvo V70
1998	Volvo V70
2003	Volvo XC70
2003	Volvo XC90





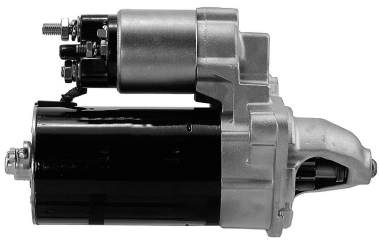
280-5355

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1996-99	BMW 318i
1996-99	BMW 318is
1996-99	BMW 318ti
2000	BMW 323Ci
1998-00	BMW 323i
1998-99	BMW 323is
2001-03	BMW 325Ci
2001-03	BMW 325i
2001-03	BMW 325xi
2000	BMW 328Ci
1996-00	BMW 328i
1996-99	BMW 328is
2001-03	BMW 330Ci





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PHOTOS / FOTOS

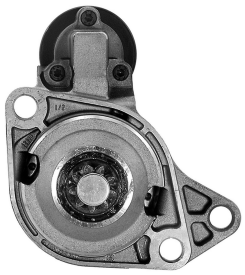


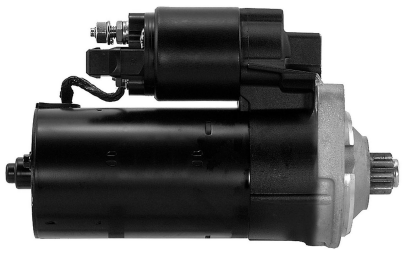
280-5356

TYPE/TIPO: PMGR **kW: 1.8** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

1998-03 Volkswagen Beetle
1999-01 Volkswagen Golf
1996-02 Volkswagen Jetta
1997 Volkswagen Passat





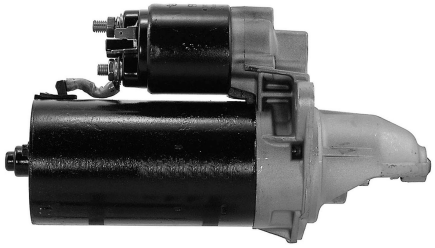
280-5357

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1993 Land Rover Defender 110
1997 Land Rover Defender 90
1994-95 Land Rover Defender 90
1996-01 Land Rover Discovery
1996-98 Land Rover Range Rover



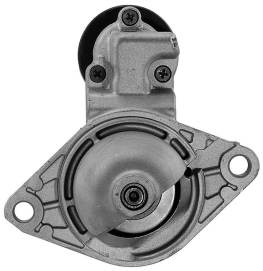


280-5358

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1997-01 Cadillac Catera





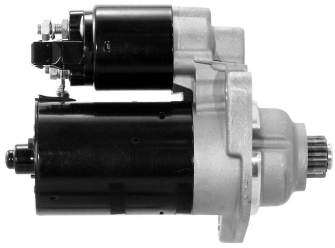
280-5359

TYPE/TIPO: PMGR **kW: 1.1** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

2002-06 Audi TT
2006 Audi TT Quattro
2001-03 Audi TT Quattro
2002-05 Volkswagen Beetle
2005-06 Volkswagen Golf
2002-03 Volkswagen Golf
2005 Volkswagen Jetta





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PHOTOS / FOTOS

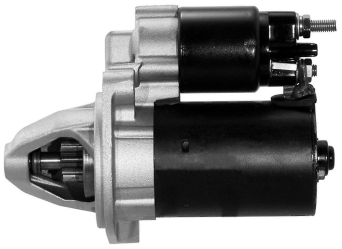


280-5360

TYPE/TIPO: PMGR **kW: 1.1** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2003-05 Mercedes-Benz C230
2012 Mercedes-Benz C250



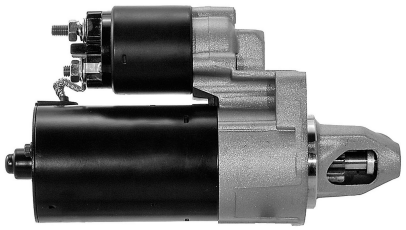


280-5361

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-08 Chrysler Crossfire
2006-07 Mercedes-Benz C230
2001-05 Mercedes-Benz C240
2006-07 Mercedes-Benz C280
2000 Mercedes-Benz C280
2008-09 Mercedes-Benz C300
2002-04 Mercedes-Benz C32 AMG
2001-05 Mercedes-Benz C320
2006-08 Mercedes-Benz C350
2007-08 Mercedes-Benz CL550
2000-05 Mercedes-Benz CLK320
2006-09 Mercedes-Benz CLK350
2007-09 Mercedes-Benz CLK550

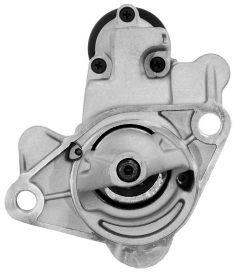


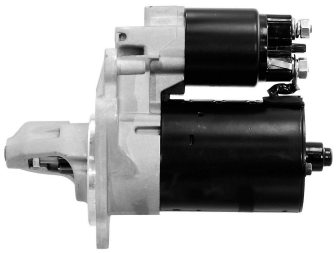


280-5362

TYPE/TIPO: PMGR **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-09 Mini Cooper

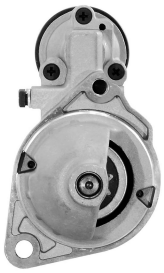


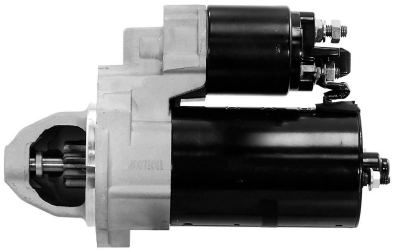


280-5363

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 BMW 545i
2006-10 BMW 550i
2004-05 BMW 645Ci
2006-10 BMW 650i
2004-05 BMW 745i
2004-05 BMW 745Li
2006-08 BMW 750i
2006-08 BMW 750Li
2007-08 BMW Alpina B7
2004-10 BMW X5





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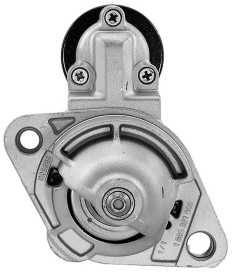
PHOTOS / FOTOS

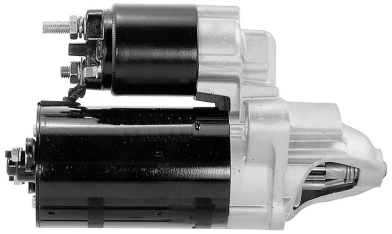


280-5364

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-05 Audi A4
2003-06 Audi A4 Quattro
1999-01 Audi A4 Quattro
1998-04 Audi A6
1998-04 Audi A6 Quattro
2001-05 Audi Allroad Quattro
2000-02 Audi S4
2000-05 Volkswagen Passat



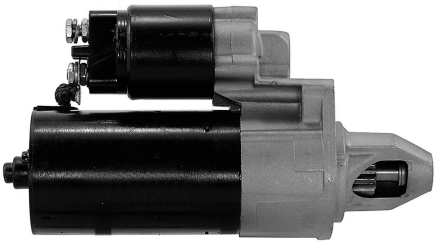


280-5365

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1998-99 Mercedes-Benz C280
1998-00 Mercedes-Benz C43 AMG
2000-04 Mercedes-Benz CL500
2001-04 Mercedes-Benz CL55 AMG
2003-12 Mercedes-Benz CL600
2008-12 Mercedes-Benz CL65 AMG
2005-06 Mercedes-Benz CL65 AMG
1998-99 Mercedes-Benz CLK320
1999-03 Mercedes-Benz CLK430
2003-04 Mercedes-Benz CLK500
2001-04 Mercedes-Benz CLK55 AMG
2007-09 Mercedes-Benz E320
1998-99 Mercedes-Benz E320

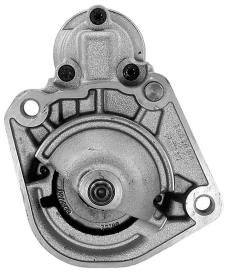


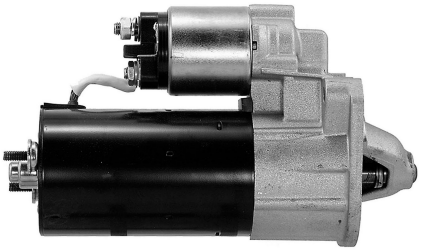


280-5366

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-05 Volvo S80
2003-05 Volvo XC90



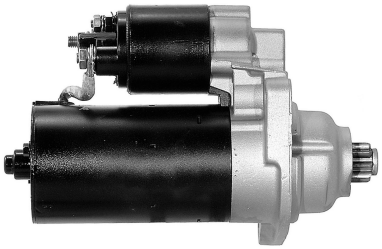


280-5367

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999-08 Porsche 911
1999-08 Porsche Boxster
2004-05 Porsche Carrera GT
2006-08 Porsche Cayman





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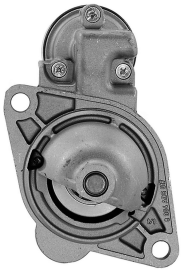
PHOTOS / FOTOS

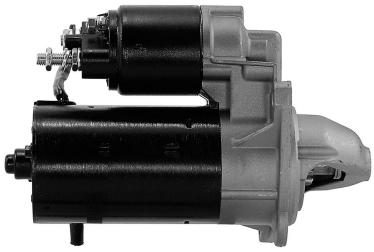


280-5368

TYPE/TIPO: PMGR **kW: 1.5** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Saturn L300
2000 Saturn LS2
2000 Saturn LW2
2001-03 Saturn LW300
2002-03 Saturn Vue



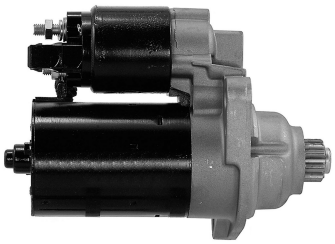


280-5369

TYPE/TIPO: PMGR **kW: 1.1** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2000-02 Audi TT
2002 Audi TT Quattro
2000 Audi TT Quattro
2001-05 Volkswagen Beetle
1998-99 Volkswagen Beetle
1999-06 Volkswagen Golf
1999-05 Volkswagen Jetta



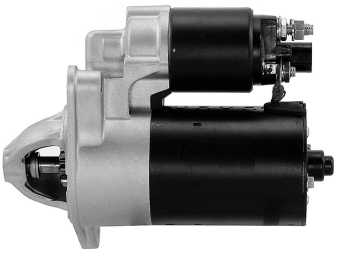


280-5370

TYPE/TIPO: PMGR **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000-02 Chrysler Neon
2000-02 Dodge Neon
2000-01 Plymouth Neon



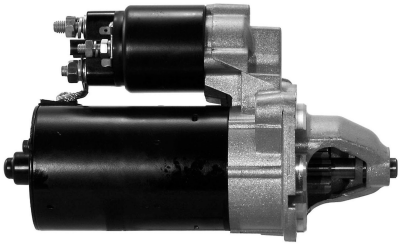


280-5371

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-06 BMW X5





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PHOTOS / FOTOS



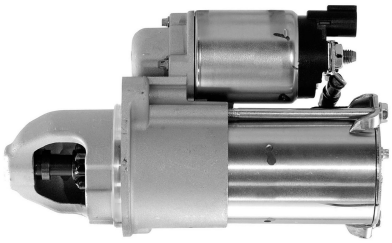
280-5372

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2010-13 Hyundai Genesis Coupe
2006-09 Hyundai Sonata
2010 Kia Forte
2010 Kia Forte Koup
2007-09 Kia Magentis
2006-09 Kia Optima
2007-09 Kia Rondo



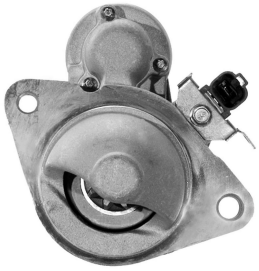


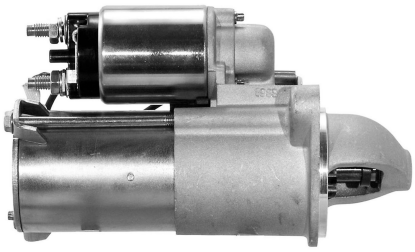
280-5373

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2003-05 Nissan Sentra



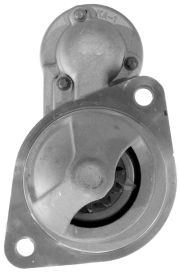


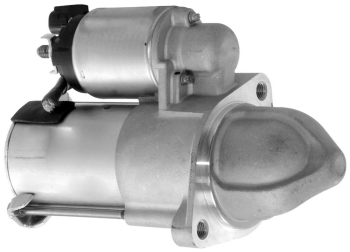
280-5374

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2011 Hyundai Sonata
2010-11 Hyundai Tucson
2010-11 Kia Forte
2010-11 Kia Forte Koup
2007-10 Kia Magentis
2007-11 Kia Optima
2010 Kia Rondo





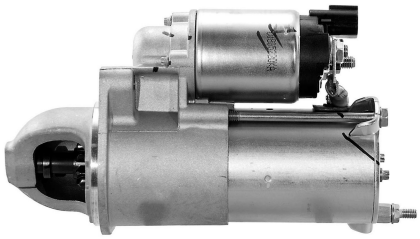
280-5375

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2009-11 Hyundai Azera
2008 Hyundai Entourage
2010-12 Hyundai Santa Fe
2010 Hyundai Sonata
2010-12 Hyundai Veracruz
2008-09 Kia Amanti
2008-12 Kia Sedona
2011-13 Kia Sorento





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PHOTOS / FOTOS



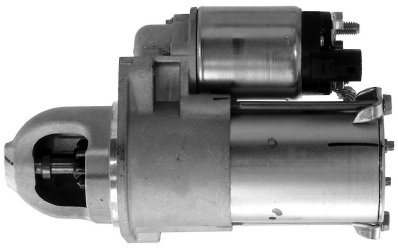
280-5376

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2009 Kia Borrego
2008-09 Kia Sorento



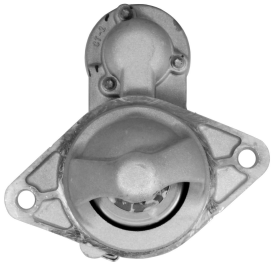


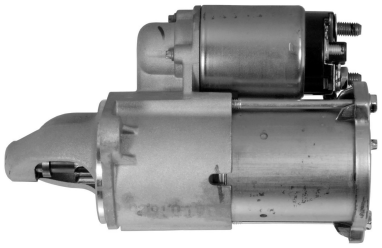
280-5377

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2010-11 Chevrolet Aveo
2010-11 Chevrolet Aveo5
2010 Pontiac G3





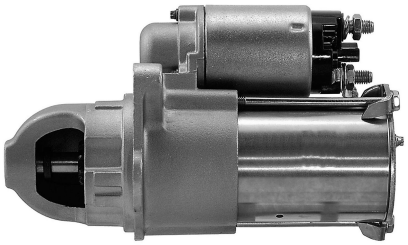
280-5378

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2002-05 Chevrolet Cavalier
2004-05 Chevrolet Classic
2005-06 Chevrolet Cobalt
2006 Chevrolet HHR
2004-06 Chevrolet Malibu
2002-04 Oldsmobile Alero
2006 Pontiac G6
2002-05 Pontiac Grand Am
2005-06 Pontiac Pursuit
2006 Pontiac Solstice
2002-05 Pontiac Sunfire
2003-06 Saturn Ion
2002 Saturn L100





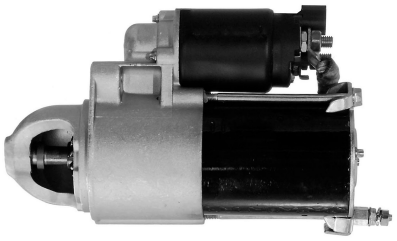
280-5379

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2006-09 Hyundai Azera
2007 Hyundai Entourage
2007-09 Hyundai Santa Fe
2006-09 Hyundai Sonata
2007-09 Hyundai Veracruz
2007-08 Kia Amanti
2006-07 Kia Sedona





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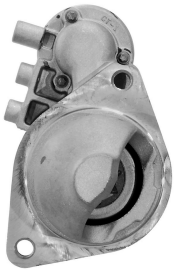
PHOTOS / FOTOS

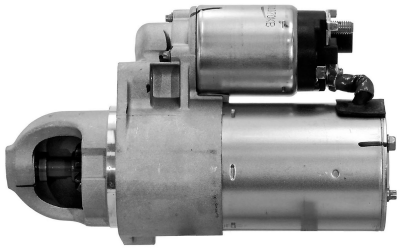


280-5380

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009 Hyundai Genesis
2010 Hyundai Genesis Coupe

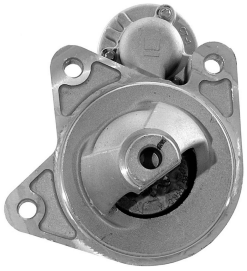


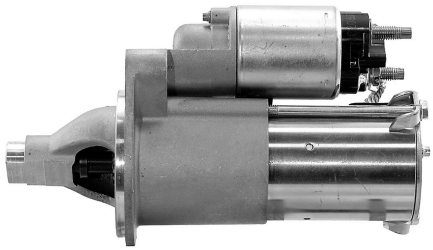


280-5381

TYPE/TIPO: PMGR **kW: 1.3** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-11 Dodge Nitro
2007-11 Jeep Wrangler



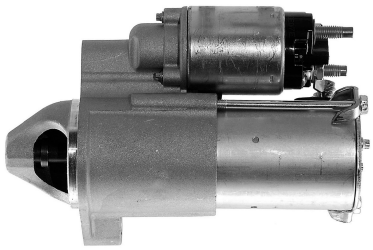


280-5382

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-09 Dodge Nitro
2008-09 Jeep Liberty

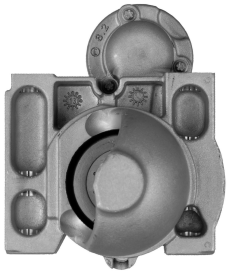


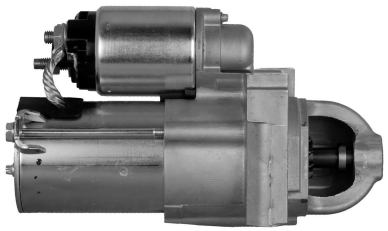


280-5383

TYPE/TIPO: PMGR **kW: 1.35** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-07 Buick Rainier
2003-05 Cadillac Escalade
2007-08 Chevrolet Avalanche
2003-06 Chevrolet Avalanche 1500
2004-07 Chevrolet Express 1500
2004-07 Chevrolet Express 2500
2004-07 Chevrolet Express 3500
2003-08 Chevrolet Silverado 1500
2006 Chevrolet Silverado 2500
2004 Chevrolet Silverado 2500
2004-07 Chevrolet Silverado 3500
2003-04 Chevrolet SSR
2003-08 Chevrolet Suburban 1500





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PHOTOS / FOTOS



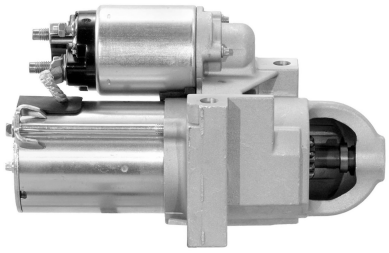
280-5384

TYPE/TIPO: PMGR **kW: 1.35** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2005 Chevrolet Astro
2005 Chevrolet Blazer
2005-07 Chevrolet Express 1500
2005 Chevrolet Express 2500
2005-08 Chevrolet Silverado 1500
2005 GMC Jimmy
2005 GMC Safari
2005-07 GMC Savana 1500
2005 GMC Savana 2500
2005-08 GMC Sierra 1500



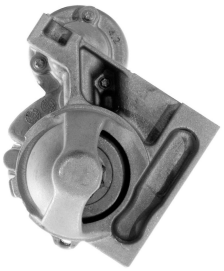


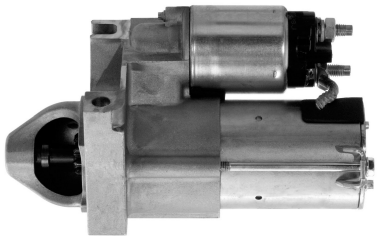
280-5385

TYPE/TIPO: PMGR **kW: 1.5** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2006-09 Buick Allure
2006-09 Buick LaCrosse
2006-08 Buick Lucerne
2006-08 Pontiac Grand Prix



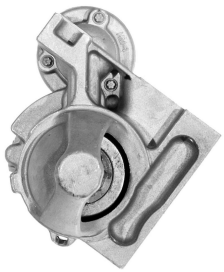


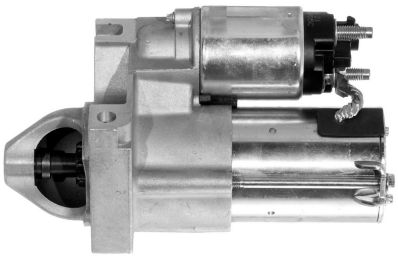
280-5386

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2007-09 Chevrolet Equinox
2006-10 Chevrolet Malibu
2006-10 Pontiac G6
2007-09 Pontiac Torrent
2007-08 Saturn Aura
2008-10 Saturn Vue





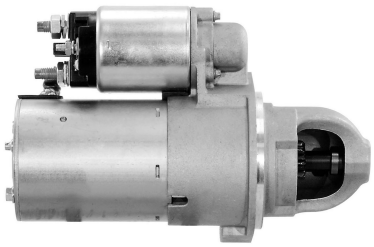
280-5387

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2006-11 Buick Lucerne
2006-11 Cadillac DTS
2006-09 Cadillac SRX
2006-10 Cadillac STS
2006-09 Cadillac XLR





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PHOTOS / FOTOS

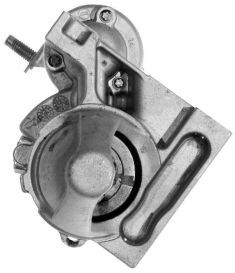


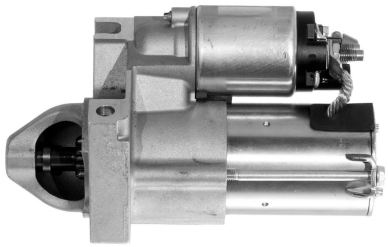
280-5388

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2006-07 Buick Terraza
2006 Chevrolet Monte Carlo
2006-09 Chevrolet Uplander
2006-09 Pontiac Montana
2006-07 Saturn Relay



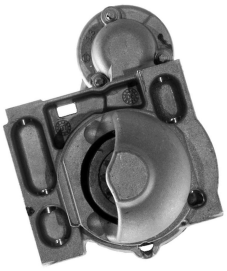


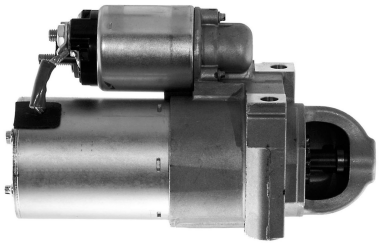
280-5389

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2006-09 Cadillac Escalade
2006-08 Cadillac Escalade ESV
2006-08 Cadillac Escalade EXT
2007-08 Chevrolet Avalanche
2006-08 Chevrolet Express 2500
2006-08 Chevrolet Express 3500
2006-09 Chevrolet Silverado 1500
2006 Chevrolet Silverado 1500 HD
2007 Chevrolet Silverado 1500 HD Classic
2006-08 Chevrolet Silverado 2500 HD
2006-07 Chevrolet Silverado 3500
2007-08 Chevrolet Silverado 3500 HD
2006-08 Chevrolet Suburban 1500





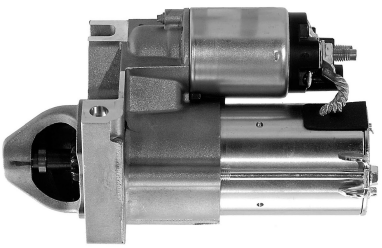
280-5390

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2009-11 Buick Lucerne
2006 Chevrolet Equinox
2006-11 Chevrolet Impala
2006-07 Chevrolet Monte Carlo
2006 Pontiac Torrent





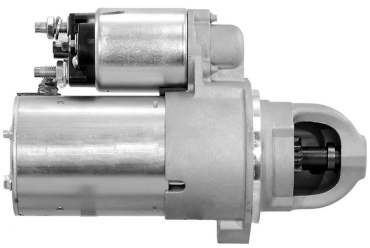
280-5391

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2006-13 Chevrolet Corvette





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PHOTOS / FOTOS

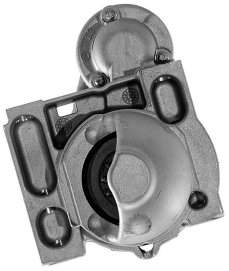


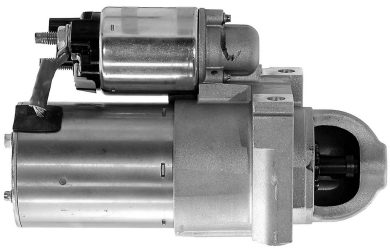
280-5392

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2006-07 Cadillac CTS
2009-12 Cadillac Escalade
2009-12 Cadillac Escalade ESV
2009-12 Cadillac Escalade EXT
2009 Chevrolet Avalanche
2015 Chevrolet Express 2500
2009-12 Chevrolet Express 2500
2015 Chevrolet Express 3500
2009-12 Chevrolet Express 3500
2009-12 Chevrolet Express 4500
2009-12 Chevrolet Silverado 1500
2015 Chevrolet Silverado 2500 HD
2009-12 Chevrolet Silverado 2500 HD



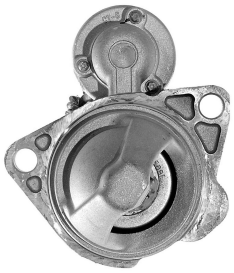


280-5393

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2007 Chevrolet Cobalt
2007 Chevrolet HHR
2007 Chevrolet Malibu
2007 Pontiac G5
2007 Pontiac G6
2007 Pontiac Solstice
2007 Saturn Ion
2007 Saturn Sky
2007 Saturn Vue





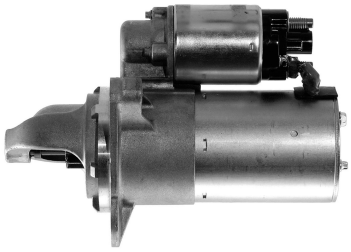
280-5394

TYPE/TIPO: PMGR **kW: 1.7** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2008-12 Chevrolet Colorado
2008-09 Chevrolet Trailblazer
2008-12 GMC Canyon
2008-09 GMC Envoy
2007-10 Hummer H3
2009-10 Hummer H3T
2008 Isuzu Ascender
2008 Isuzu i-290
2008 Isuzu i-370
2008-09 Saab 9-7x





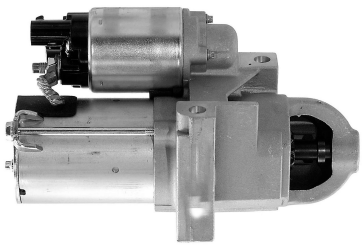
280-5395

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2008-12 Chevrolet Express 1500
2009-12 Chevrolet Silverado 1500
2008-12 GMC Savana 1500
2009-12 GMC Sierra 1500





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PHOTOS / FOTOS

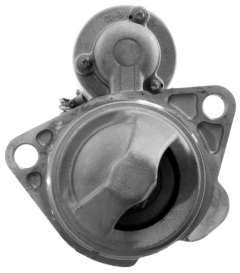


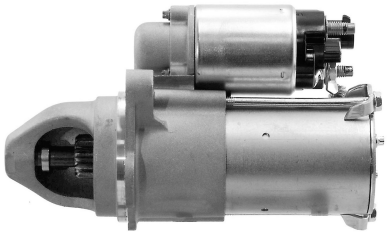
280-5396

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2010-15 Buick LaCrosse
2011-15 Buick Regal
2012-15 Buick Verano
2012-15 Chevrolet Captiva Sport
2008-10 Chevrolet Cobalt
2010-15 Chevrolet Equinox
2008-11 Chevrolet HHR
2014 Chevrolet Impala
2014 Chevrolet Malibu
2008-12 Chevrolet Malibu
2010-15 GMC Terrain
2008-10 Pontiac G5
2008-10 Pontiac G6





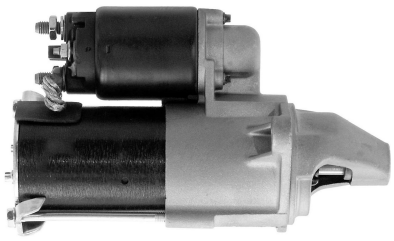
280-5397

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2004-08 Chevrolet Aveo
2007-08 Chevrolet Aveo5
2005-08 Pontiac Wave
2005-07 Pontiac Wave5



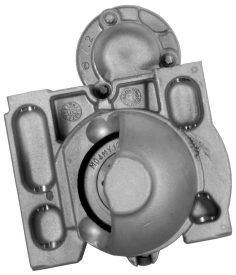


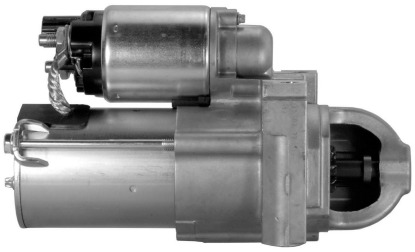
280-5398

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2009-13 Chevrolet Avalanche
2009-12 Chevrolet Colorado
2008-14 Chevrolet Express 1500
2008-15 Chevrolet Express 2500
2008-15 Chevrolet Express 3500
2009-13 Chevrolet Silverado 1500
2009-14 Chevrolet Suburban 1500
2012 Chevrolet Suburban 2500
2009-14 Chevrolet Tahoe
2009-12 GMC Canyon
2008-14 GMC Savana 1500
2008-15 GMC Savana 2500
2008-15 GMC Savana 3500





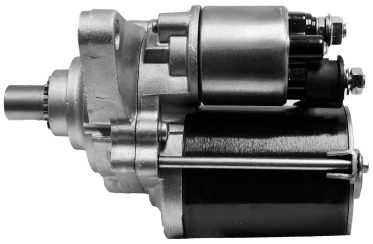
280-6000

TYPE/TIPO: PMOSGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:

2002-03 Acura CL
1997-99 Acura CL
2001-02 Acura MDX
1999-06 Acura TL
1998-07 Honda Accord
1999-06 Honda Odyssey
2003-05 Honda Pilot





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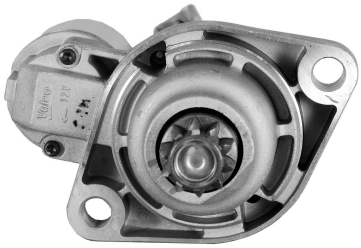
PHOTOS / FOTOS

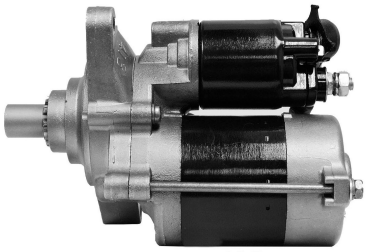


280-6001

TYPE/TIPO: PMOSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1992-95 Honda Civic
1993-95 Honda Civic del Sol

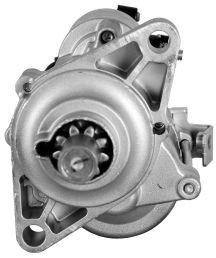


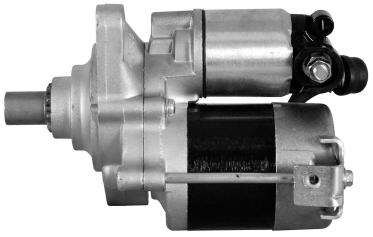


280-6002

TYPE/TIPO: PMOSGR **kW: 1.4** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
1997 Acura EL
1996-97 Honda Civic



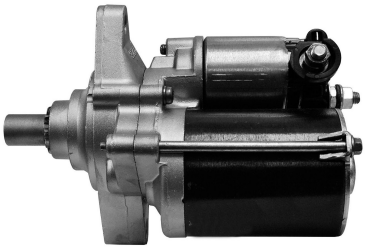


280-6003

TYPE/TIPO: PMOSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-05 Acura EL
2001-05 Honda Civic



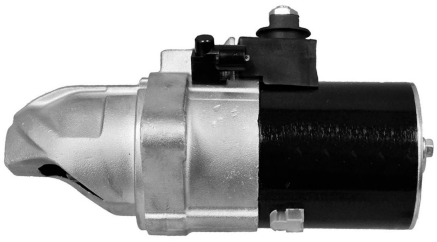


280-6004

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2003-05 Honda Civic





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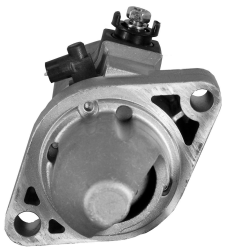
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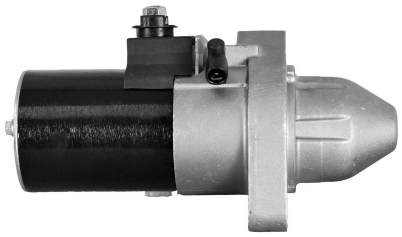


280-6005

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-06 Honda CR-V



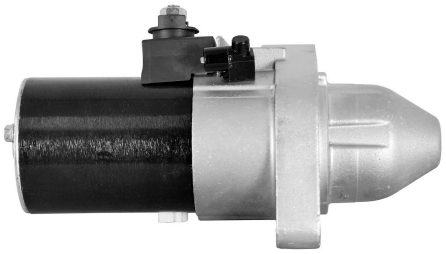


280-6006

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2004-05 Acura TSX
2003-05 Honda Accord
2003-06 Honda Element



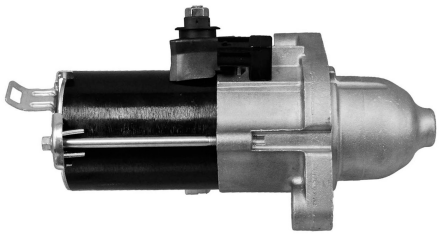


280-6007

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-08 Acura TSX
2006-07 Honda Accord
2007-09 Honda CR-V



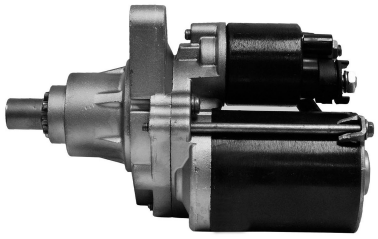


280-6008

TYPE/TIPO: PMOSGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2004 Acura TL
2003-04 Honda Accord





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PHOTOS / FOTOS

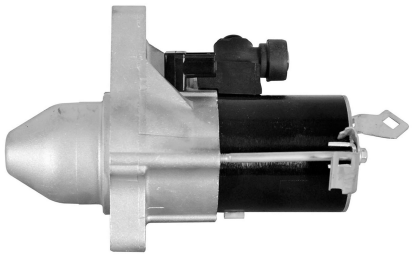


280-6009

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-11 Honda Civic

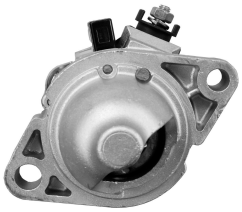


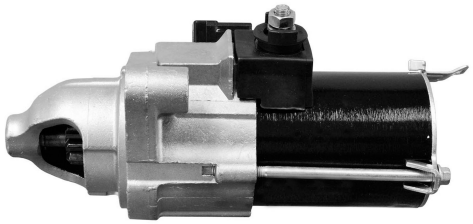


280-6010

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-14 Acura TSX
2008-12 Honda Accord
2010-11 Honda CR-V
2009-11 Honda Element



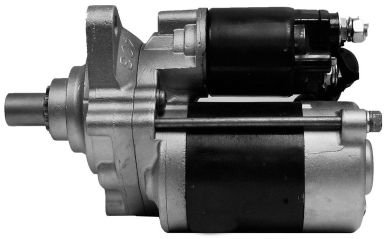


280-6011

TYPE/TIPO: PMOSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-95 Honda Accord
1995 Honda Odyssey



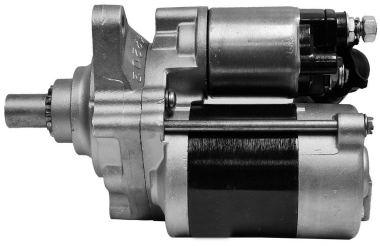


280-6012

TYPE/TIPO: PMOSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1997-98 Acura CL
1996-97 Honda Accord
1996-97 Honda Odyssey
1996-97 Isuzu Oasis





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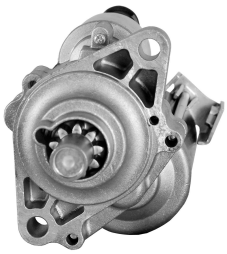
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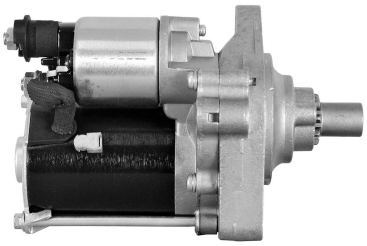


280-6013

TYPE/TIPO: PMOSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1999 Acura CL
1998-02 Honda Accord
1998 Honda Odyssey



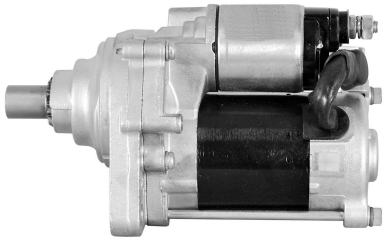


280-6014

TYPE/TIPO: PMOSGR **kW: 1.6** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990-93 Honda Accord
1992-95 Honda Prelude

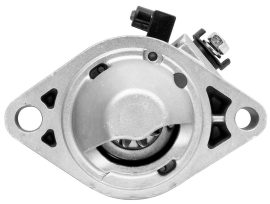


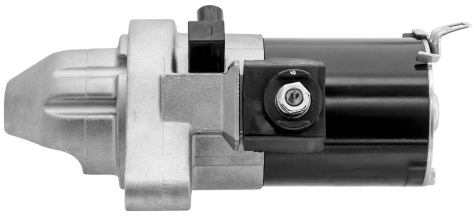


280-6015

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-06 Acura RSX

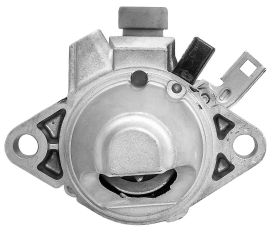


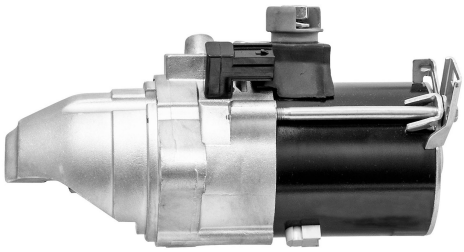


280-6016

TYPE/TIPO: PMGR **kW: 1.0** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-11 Honda Civic





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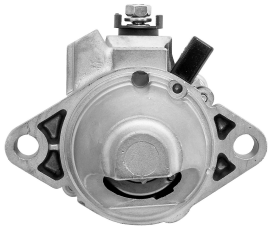
PHOTOS / FOTOS

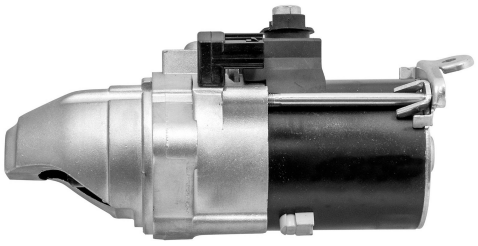


280-6017

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2011 Honda CR-Z
2010 Honda Insight

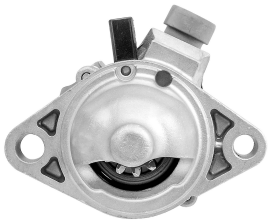




280-6018

TYPE/TIPO: PMGR **kW: 1.6** **VOLT: 12V** **ROT: CCW**

APPLICATIONS / APLICACIONES:
2007-09 Acura RDX

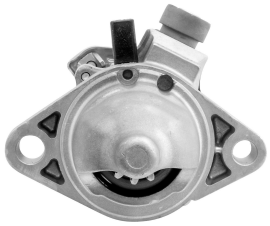


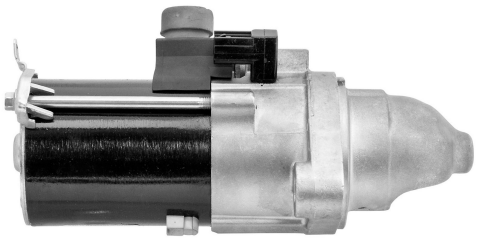


280-6019

TYPE/TIPO: PMGR **kW:** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2010-12 Acura RDX



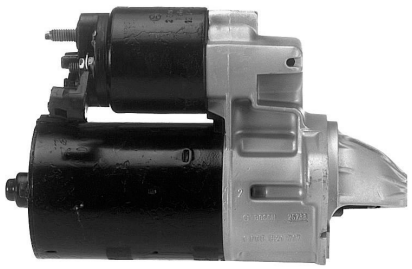


280-6108

TYPE/TIPO: PMGR **kW: 1.1** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995 Dodge Neon





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280-6109

TYPE/TIPO: PMGR **kW: 1.1** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2000 Chrysler Cirrus
1998-99 Dodge Neon
1998-00 Dodge Stratus
1998-00 Plymouth Breeze
1998-99 Plymouth Neon





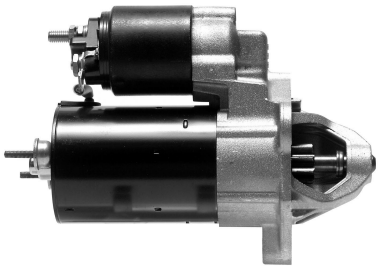
280-6111

TYPE/TIPO: PMGR **kW: 1.1** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2004-05 Audi A4
2004-05 Audi A4 Quattro
2002-04 Volkswagen Passat





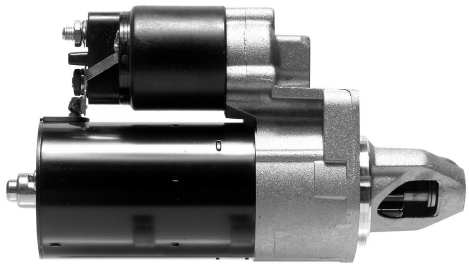
280-6115

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2005-06 Chrysler Crossfire
2003-04 Mercedes-Benz C240
2004 Mercedes-Benz C32 AMG





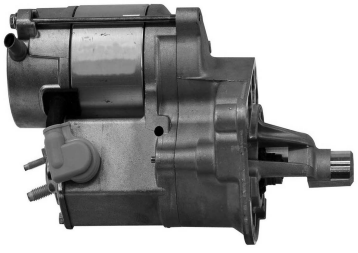
281-0100

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1991-95 Chrysler LeBaron
1991 Chrysler TC Maserati
1991-95 Dodge Caravan
1991-93 Dodge Daytona
1991-93 Dodge Dynasty
1992-95 Dodge Grand Caravan
1993-94 Dodge Shadow
1991-95 Dodge Spirit
1991-95 Plymouth Acclaim
1992-95 Plymouth Grand Voyager
1993-94 Plymouth Sundance
1991-95 Plymouth Voyager





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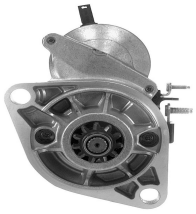
PHOTOS / FOTOS

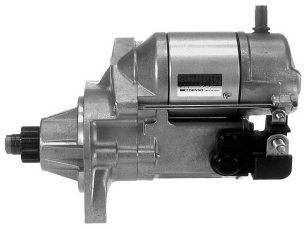


281-0101

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1994-95 Dodge Ram 2500 Pickup
1994-95 Dodge Ram 3500 Pickup





281-0102

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2000 Chrysler Voyager
1996-00 Dodge Caravan
1996-97 Dodge Grand Caravan
1996-97 Plymouth Grand Voyager
1996-00 Plymouth Voyager



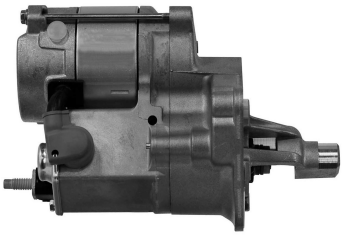


281-0104

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1996-00 Dodge Caravan
1996-00 Dodge Grand Caravan
1996-00 Plymouth Grand Voyager
1996-00 Plymouth Voyager

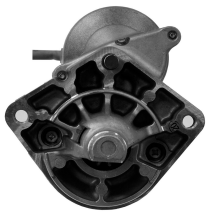


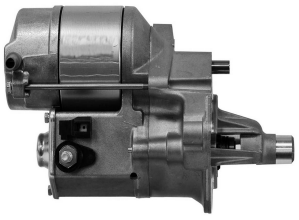


281-0108

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1990 Chrysler Imperial
1990-91 Chrysler New Yorker
1990-91 Chrysler Town & Country
1990-91 Dodge Caravan
1990-91 Dodge Dynasty
1990-91 Dodge Grand Caravan
1990-91 Plymouth Grand Voyager
1991 Plymouth Voyager





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PHOTOS / FOTOS



281-0110

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1991-92 Chrysler Imperial
1991-92 Chrysler New Yorker
1992 Chrysler Town & Country
1992 Dodge Caravan
1992 Dodge Dynasty
1992 Dodge Grand Caravan
1992 Plymouth Grand Voyager
1992 Plymouth Voyager





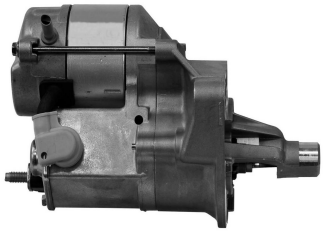
281-0111

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1993-96 Chrysler Concorde
1993-97 Dodge Intrepid





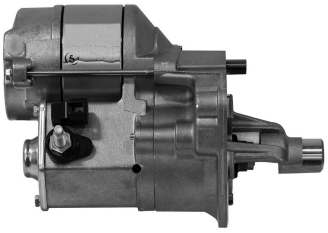
281-0112

TYPE/TIPO: OSGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1993 Chrysler Imperial
1993 Chrysler New Yorker
1993-99 Chrysler Town & Country
1993-99 Dodge Caravan
1993 Dodge Dynasty
1993-99 Dodge Grand Caravan
1993-99 Plymouth Grand Voyager
1993-99 Plymouth Voyager





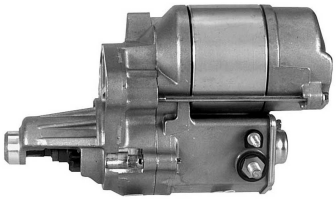
281-0113

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1996-98 Dodge B1500 Van
1996-98 Dodge B2500 Van
1996-98 Dodge B3500 Van
1996-98 Dodge Dakota
1998 Dodge Durango
1996-98 Dodge Ram 1500 Pickup
1996-98 Dodge Ram 2500 Pickup
1996-98 Dodge Ram 3500 Pickup





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PHOTOS / FOTOS



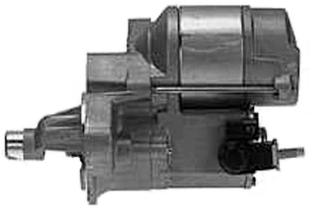
281-0114

TYPE/TIPO: OSGR | **kW: 1.4** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:

1999-02	Chrysler 300M
2001-02	Chrysler Concorde
1999-01	Chrysler LHS
2002	Chrysler Prowler
1999-02	Dodge Intrepid
2001	Plymouth Prowler



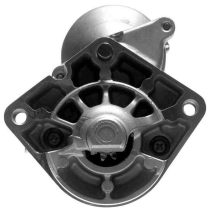


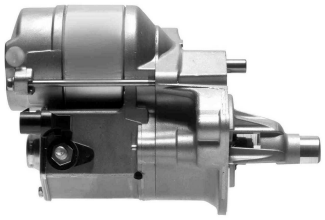
281-0116

TYPE/TIPO: OSGR | **kW: 1.2** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:

2000	Chrysler Town & Country
2000	Chrysler Voyager
2000	Dodge Caravan
1999-00	Dodge Grand Caravan
1999	Plymouth Grand Voyager
2000	Plymouth Voyager





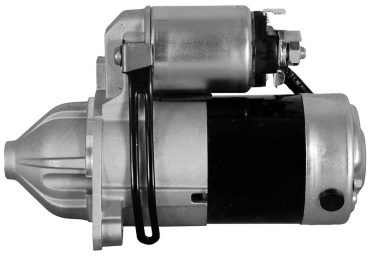
281-6002

TYPE/TIPO: PMGR | **kW: 1.2** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:

2003-06	Kia Sorento



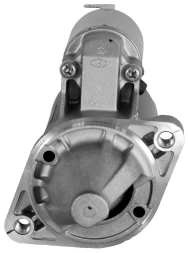


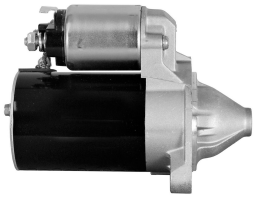
281-6003

TYPE/TIPO: DD | **kW: 0.9** | **VOLT: 12V** | **ROT: CW**

APPLICATIONS / APLICACIONES:

2002-09	Hyundai Accent
2006-08	Kia Rio
2006-08	Kia Rio5





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PHOTOS / FOTOS



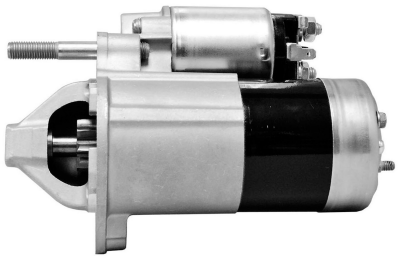
281-6004

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2001-06 Hyundai Santa Fe
1999-05 Hyundai Sonata
2003-08 Hyundai Tiburon
2005-09 Hyundai Tucson
2001 Hyundai XG300
2002-05 Hyundai XG350
2004-06 Kia Amanti
2001-06 Kia Optima
2002-05 Kia Sedona
2005-09 Kia Sportage



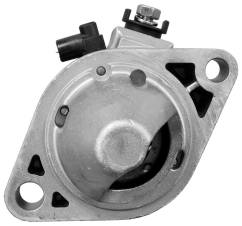


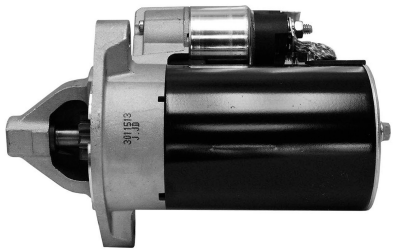
281-6005

TYPE/TIPO: PMGR **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2009-11 Hyundai Accent



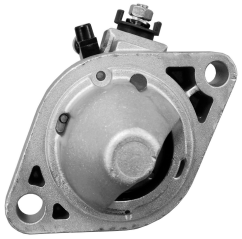


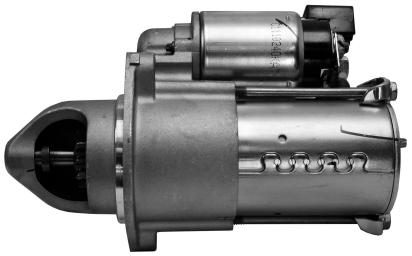
281-6006

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2012 Hyundai Genesis Coupe
2011 Hyundai Sonata
2010-11 Hyundai Tucson
2010-11 Kia Forte
2008-10 Kia Magentis
2008-11 Kia Optima
2010 Kia Rondo
2011 Kia Sportage





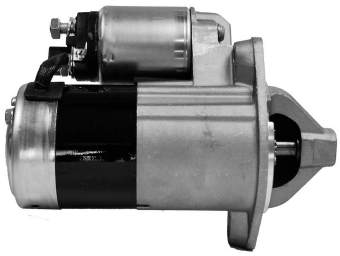
281-6007

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2012 Hyundai Elantra
2007-10 Hyundai Elantra
2005-08 Hyundai Tiburon
2010 Kia Soul
2007-09 Kia Spectra
2008-09 Kia Spectra5
2005-11 Kia Sportage





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PHOTOS / FOTOS

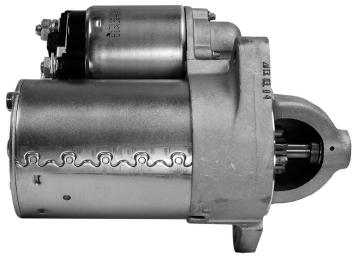


281-6008

TYPE/TIPO: PMGR **kW: 0.85** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-04 Kia Rio



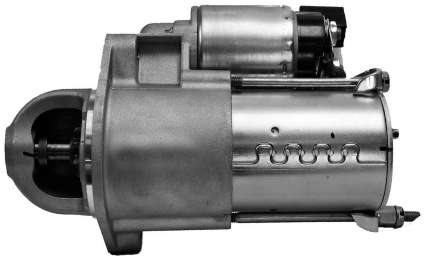


281-6009

TYPE/TIPO: PMGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2009-11 Hyundai Azera
2008-09 Hyundai Entourage
2010-12 Hyundai Veracruz
2008-09 Kia Amanti
2008-12 Kia Sedona
2011 Kia Sorento



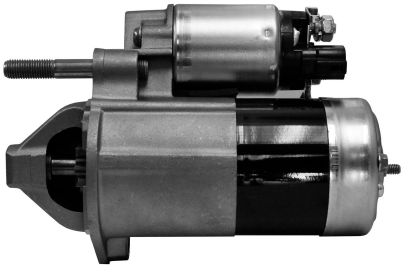


281-6010

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2006-09 Kia Magentis
2006-09 Kia Optima
2007-09 Kia Rondo



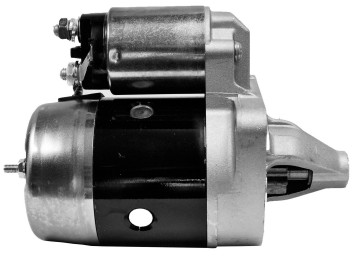


281-6011

TYPE/TIPO: PLGR **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-01 Kia Sephia
2000-04 Kia Spectra
1995-01 Kia Sportage





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PHOTOS / FOTOS

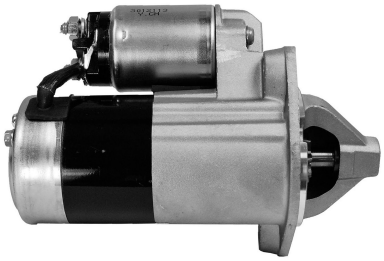


281-6012

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2005-06 Hyundai Elantra
2005 Hyundai Tiburon
2005-09 Hyundai Tucson
2004-06 Kia Spectra
2005-07 Kia Spectra5



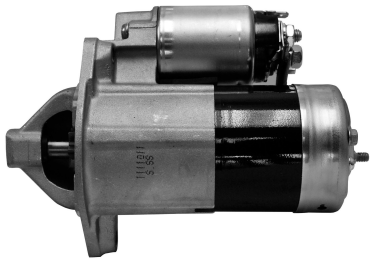


281-6013

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-04 Hyundai Santa Fe
1999-05 Hyundai Sonata
2001-06 Kia Magentis
2001-06 Kia Optima



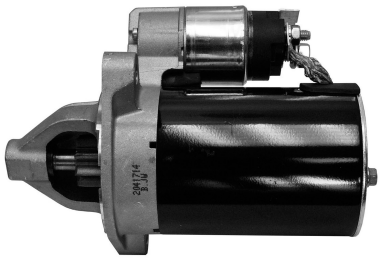


281-6014

TYPE/TIPO: PMGR **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011 Hyundai Accent



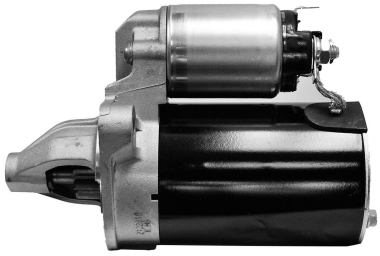


281-6015

TYPE/TIPO: PMGR **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2002-09 Hyundai Accent
2006-08 Kia Rio
2006-08 Kia Rio5





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PHOTOS / FOTOS

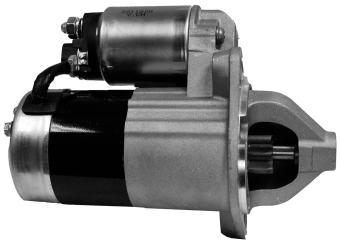


281-6016

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2007-12 Hyundai Elantra
2005-08 Hyundai Tiburon
2010-11 Kia Soul
2007-09 Kia Spectra
2007-09 Kia Spectra5
2005-10 Kia Sportage



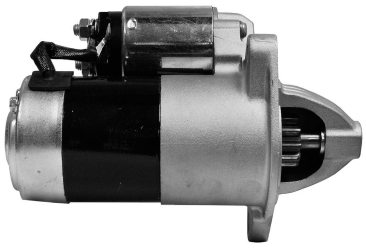


281-6018

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
1995-01 Kia Sephia
2002-04 Kia Spectra
1996-02 Kia Sportage



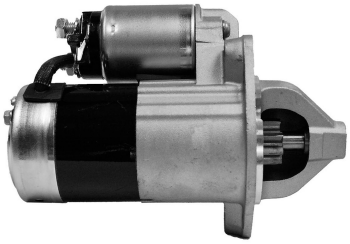


281-6019

TYPE/TIPO: PMGR **kW: 1.2** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2001-06 Hyundai Elantra
1996-98 Hyundai Elantra
2003-05 Hyundai Tiburon
1997-01 Hyundai Tiburon
2005-09 Hyundai Tucson
2004-06 Kia Spectra
2005-06 Kia Spectra5



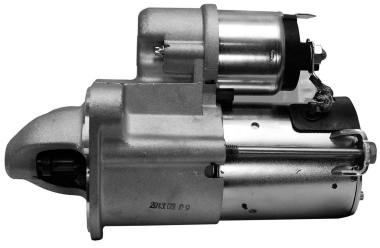


281-6020

TYPE/TIPO: PMGR **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:
2011 Kia Rio
2011 Kia Rio5





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PHOTOS / FOTOS



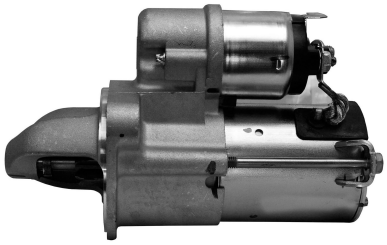
281-6022

TYPE/TIPO: PMGR **kW: 0.9** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

2011	Kia Rio
2011	Kia Rio5



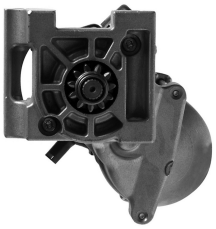


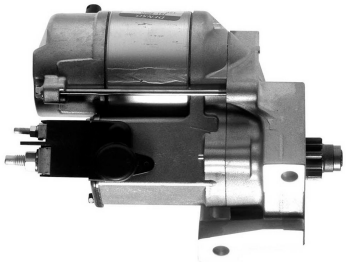
281-8000

TYPE/TIPO: OSGR **kW: 1.4** **VOLT: 12V** **ROT: CW**

APPLICATIONS / APLICACIONES:

1992-93	Buick Roadmaster
1985-00	Chevrolet Astro
1999-00	Chevrolet Blazer
1985-86	Chevrolet C20 Suburban
1992-99	Chevrolet C2500 Suburban
1985	Chevrolet K20 Suburban
1992-99	Chevrolet K2500 Suburban
1987-88	Chevrolet R20 Suburban
1989-91	Chevrolet R2500 Suburban
1987-88	Chevrolet V20 Suburban
1990	Chevrolet V2500 Suburban
1992-99	GMC C25/C2500 Suburban
1985-86	GMC C25/C2500 Suburban





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INTERCHANGE / ÉCHANGE INTERCAMBIO



ACURA	DENSO
31100-5J2-A51	210-0802
31100-5J6-A01	210-0800
31100-5X6-J01	210-0809
31100-PGE-A110	210-0675
31100-RGL-A01	210-0580
31100-RJA-A02	210-0580
31100-RTA-003	210-0609
31100-RTA-013	210-0609
31100-RTA-023	210-0609
31100-RTA-033	210-0609
31100-RWC-A01	210-0788
31200-P0A-004	280-6012
31200-P2E-901	280-6002
31200-P8A-A01	280-6000
31200-P8E-A02	280-6000
31200-PAA-A02	280-6013
31200-PGK-A01	280-6000
31200-PLM-A51	280-6003
31200-PRB-A11	280-0367
31200-R8A-A01	280-0440
31200-R40-A01	280-6010
31200-R70-A51	280-0403
31200-RAA-A51	280-6006
31200-RAA-A52	280-6006
31200-RAA-A61	280-6007
31200-RCA-A01	280-6008
31200-RCA-A51	280-6000
31200-RDA-A01	280-4267
31200-RJA-A02	280-4328
31200-RK1-A71	280-0429
31200-RK1-A71RM	280-0429
31200-RK2-A01	280-0406
31200-RKB-004	280-6000
31200-RKG-A01	280-0423
31200-RWC-A01	280-6018
31200-RWC-A02	280-6019
31200-RYE-A01	280-0404
31200-RYE-A71	280-0405
31200-RZA-A01	280-6007

BMW	DENSO
0-001-106-018	280-5362
0-001-108-054	280-5346
0-001-108-065	280-5346
0-001-108-115	280-5346
0-001-108-157	280-5355
0-001-108-169	280-5355
0-001-108-190	280-5371
0-001-108-208	280-5363
0-001-108-209	280-5363
0-001-110-071	280-5348
0-001-110-072	280-5348

BMW	DENSO
0-120-485-048	210-5396
0-123-515-004	210-5395
0-123-515-010	210-5393
0-124-515-050	210-5391
12-31-1-432-831	210-5393
12-31-1-432-832	210-5393
12-31-1-730-580	210-5396
12-31-1-735-792	210-5396
12-31-1-738-437	210-5396
12-31-1-740-629	210-5395
12-31-1-740-631	210-5395
12-31-1-744-562	210-5396
12-31-7-501-593	210-5391
12-31-7-501-595	210-5391
12-31-7-501-597	210-5391
12-31-7-501-599	210-5391
12-31-7-515-029	210-0844
12-31-7-515-030	210-0524
12-31-7-519-857	210-5391
12-41-1-402-990	280-5355
12-41-1-466-102	280-5346
12-41-1-468-622	280-5348
12-41-1-489-995	280-5362
12-41-1-517-328	280-5362
12-41-1-712-937	280-5355
12-41-1-714-750	280-5346
12-41-1-715-238	280-5346
12-41-1-720-642	280-6117
12-41-1-726-504	280-6117
12-41-1-729-981	280-5348
12-41-1-735-400	280-5346
12-41-1-735-524	280-5346
12-41-1-736-921	280-5348
12-41-1-738-604	280-5346
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12-41-1-739-273	280-5346
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12-41-1-740-379	280-5355
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12-41-7-537-513	280-5363
12-41-7-577-257	280-0384
7501593	210-5391
63223435	280-5346
63223537	280-5355

BUICK	DENSO
12598756	280-4346
12601721	280-4276
20838975	210-0754
25755840	210-0639
25758345	210-0598
25764632	210-0577
25864953	210-0691

CADILLAC	DENSO
10396863	210-0641
12608653	280-4296
12610857	280-4298
15817893	210-0676
15868747	210-0676
25751146	210-0576
25755840	210-0639

CHEVROLET	DENSO
31400-78J00	210-0789
1587361A	211-6028
10305775	211-6025
10305775A	211-6025
10305775B	211-6025
10327514	211-6020
10335498	210-0753
10350160	211-6025
10353440	211-6025
13577154	211-6022
13577411	211-6021
13581891	211-6019
15139480	210-0573
15791160	211-6020
15807948	210-0789
15812949	210-0581
15826299	210-0613
15831639	211-6018
15841234	211-6020
15846253	210-0680
15884348	211-6023
15946765	211-6023
22727494	210-0667
22731358	210-0666
25888947	211-6028
25888970	211-6020
25925948	211-6023
95939943	211-6021
96673483	210-0642
97779551	280-3140

CHRYSLER	DENSO
0-001-107-031	280-5349
0-001-107-032	280-5351

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INTERCHANGE / ÉCHANGE INTERCAMBIO



CHRYSLER	DENSO
0-001-107-049	280-5349
0-001-108-032	280-5344
0-001-108-045	280-5344
0-001-108-046	280-5344
0-001-108-066	280-5344
0-001-108-068	280-5344
0-001-108-069	280-5344
0-001-108-070	280-5347
0-001-108-103	280-5344
0-001-108-104	280-5344
0-001-108-105	280-5347
0-001-108-134	280-5344
0-001-108-135	280-5347
0-001-110-024	280-5347
6-004-AA0-003	280-5370
9-007-045-009	280-5349
4801 694AC	280-0425
5035 102AA	280-0428
5602 9852AA	280-0432
6806 6177AA	280-0424
4379143	280-0135
4379144	280-0135
4379160	280-0135
4419311	280-5344
4419312	280-5344
4557130	280-5344
4557209	280-5344
4557284	280-0146
4557301	210-0387
4557384	280-5347
4557466	280-5349
4557468	280-5349
4557709	280-0148
4606622AA	210-0487
4606755AA	210-0516
4606755AB	210-0516
4606755AC	210-0516
4606755AD	210-0516
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4608800AA	280-4257
4608800AD	280-4257
4608800AE	280-4274
4608801AA	280-0348
4608826AA	210-0564
4609010	280-0141
4609011	280-4121
4609034	210-0132
4609058	280-4147
4609075	210-4143
4609090	211-0113
4609093	211-0112
04609093	210-0489

CHRYSLER	DENSO
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4609125	210-4136
4609150	280-4148
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4609300AC	210-4145
4609320	210-4136
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4609345AC	280-4233
4609345AF	280-4233
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4609346AB	281-0114
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4609703	280-0143
4609703AC	280-0318
4609703AF	280-0344
4609999AB	210-0686
4638171	280-5344
4661998	210-4120
4671084	280-5347
4671130	280-5344
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4672108	280-5351
4672108AB	280-5351
4686045	280-0139
4686045AB	281-0116
4686045AC	280-0321
4686045AD	280-0349
4686098	210-0128
4686099	210-0476
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4686106	210-4233
4686111	280-0142
4686111AC	280-0317
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4727221	210-0476
4727314AB	280-4278
4727323AB	210-0670
4727324AB	210-0483
4727324AC	210-0621
4727328AB	210-0668
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4727603AA	210-0795
4741012	280-0275
4746639	280-0275
4748046AA	280-0360
4793110	280-5349
4793190	210-4119
4793210	280-5349
4793493	280-5370
4793692	210-4138
4793692AB	210-4138

CHRYSLER	DENSO
4793804	280-6109
4794222AA	210-4139
4794222AC	210-4139
4796981	280-4149
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4801251AE	210-0793
4801253AA	280-4254
4801256AA	280-0359
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4801269AD	280-5381
4801292AB	280-5382
4801292AC	280-5382
4801304AA	210-0751
4801304AC	210-0634
4801322AB	210-4340
4801323AB	210-4302
4801323AC	210-4302
4801323AD	210-4302
4801477AA	210-4315
4801480AB	210-0632
4801624AD	210-0770
4801651AA	280-4257
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4801779AG	210-0842
4801833AB	210-0828
4801834AB	210-0785
4801835AB	210-0796
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4801850AA	280-0439
04801852AB	280-0427
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4801866AB	210-0829
4868430AB	210-0668
4868430AC	210-0668
4868430AD	210-0668
4868430AE	210-0668
4868430AF	210-0668
4868430AH	210-0633
4868431AB	210-0670
4868431AC	210-0670
4868431AD	210-0670
4868431AF	210-0669
4868431AG	210-0669
4868431AH	210-0670
04868760AC	210-0671
04868760AD	210-0671
4868760AD	210-0671
04868760AE	210-0671
4868760AE	210-0671
04868760AF	210-0671
4868760AF	210-0671

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INTERCHANGE / ÉCHANGE INTERCAMBIO



CHRYSLER	DENSO
4868760AH	210-0671
4896464AC	280-4255
4896803AA	210-0561
4896803AB	210-0804
4896805AA	210-0562
04960999AB	210-0686
5030023AA	280-4269
5030076AC	280-0408
5033067AA	280-4168
5033067AB	280-4225
5033141AB	280-4218
5033177AB	210-4177
5033253AA	210-4201
5033343AA	210-4228
05033759AB	210-0648
5033759AC	210-0790
5034555AA	280-4273
5034702AA	210-0803
5037198AA	210-0624
5037198AC	210-0834
5086932AA	280-0340
5226444	280-5344
5226844	280-0274
5226948	280-5347
5226949	280-5347
5227248	280-0134
5227282	280-5344
5227342	280-5344
5227548	280-5347
5233006	280-5344
5233007	280-5344
5233418	210-0135
5233449	210-0136
5233599	210-0138
5233608	210-0137
5233656	280-5344
5233660	210-0134
5233672	210-0131
5234028	210-0140
5234029	210-0141
5234031	210-0127
5234032	210-0142
5234033	210-0147
5234199	210-0761
5234201	210-0387
5234208	210-0146
5234260	210-0133
5234374	210-0148
5234509	280-0147
5234648	280-0140
5234651	210-0139
8000160	280-5381

CHRYSLER	DENSO
8000161	280-5382
8000242	280-5382
8000243	280-5381
33002709	280-4114
53002897	210-5145
53005984	280-0136
53008646	210-0682
53008647	210-0143
53008651	210-0149
56004757	281-0101
56004934	280-4118
56005684AB	210-0490
56005685	210-0130
56005685AB	210-0130
56005685AC	210-0471
56027221	210-0150
56027221AB	210-0500
56027221AD	210-0479
56027317	280-4114
56027702	280-0144
56027702AC	280-0327
56027702AD	280-0350
56027703	280-0145
56027904	280-4149
56027912	210-0144
56027912AB	210-0683
56027913	210-0151
56027913AB	210-0501
56027913AC	210-0503
56028686AA	210-0553
56028691	211-0116
56028692AA	210-0472
56028697AA	210-0560
56028697AE	210-0636
56028697AH	210-0636
56028697AO	210-0744
56028715	280-0325
56028715AD	280-0323
56028733AA	280-0331
56028920AA	210-0503
56028925AA	211-0142
56029113AA	280-0346
56029274AA	280-4256
56029580AA	210-4239
56029587AA	280-0436
56029624AA	210-4198
56029652AA	280-0437
56029653AA	210-0746
56029656AA	210-4237
56029681AA	280-4250
56029698AA	280-4243
56029700AA	210-0485

CHRYSLER	DENSO
56029701AA	210-0486
56029722AA	280-4291
56029750AA	280-0347
56029750AB	280-0358
56029913AA	210-0473
56029914AA	210-0484
56029914AD	210-0631
56029915AA	210-0557
56029915AB	210-0558
56030914	210-0478
56030914AB	210-0478
56041012AB	280-4152
56041012AE	280-4178
56041013AB	280-4150
56041013AC	280-4279
56041014	280-4114
56041207	280-4155
56041207AD	280-4232
56041324	210-0504
56041324AC	210-0504
56041436AB	280-4189
56041436AC	280-4285
56041565AA	211-0120
56041565AB	210-0474
56041641AD	280-4245
56041641AF	280-4261
56041641AG	280-4236
56041693AA	210-0515
56041693AB	211-0144
56041693AC	211-0144
56041822AA	210-0493
56041864AA	210-0475
56041864AB	210-0475
56041914AC	280-4210
56044380AC	210-0586
56044380AI	210-0635
56044678AA	210-0480
56044734AA	280-4219
56044735AB	280-4220
56044736AB	280-4254
68078950AA	210-0745
68084005AA	280-4284
8982775132	280-6120
JR775123	280-4114
JR775125	210-5145
MD025235	280-0138
MO4672108	280-5351
RL801779AG	210-0842
RL801852AB	280-0427

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DENSO
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INTERCHANGE / ÉCHANGE INTERCAMBIO



DENSO	DENSO
7L7Z-10346-A	210-0760
021000-8570	210-0112
021000-9040	210-0244
021000-9090	210-0244
021000-9910	210-0240
028000-3600	280-0108
028000-4010	280-0213
028000-4250	280-0160
028000-6000	280-0119
028000-6360	280-0256
028000-6620	280-0213
028000-6710	280-0212
028000-6960	280-0138
028000-7190	280-0211
028000-7520	280-0341
028000-7550	280-0161
028000-7560	280-0130
028000-7700	280-0212
028000-7990	280-0277
028000-8000	280-0211
028000-8050	280-0127
028000-8220	280-0117
028000-8470	280-0108
028000-8620	280-0128
028000-9270	280-0132
028000-9320	280-0207
028000-9340	280-0255
028000-9680	280-0107
028000-9720	280-0253
028000-9860	280-0107
100211-0620	210-0123
100211-0780	210-0313
100211-1000	210-0154
100211-1080	210-0239
100211-1090	210-0111
100211-1200	210-0114
100211-1260	210-0238
100211-1320	210-0312
100211-1350	210-0236
100211-1360	210-0317
100211-1370	210-0235
100211-2010	210-0234
100211-2020	210-0154
100211-2030	210-0107
100211-2050	210-0122
100211-2070	210-0161
100211-2140	210-0233
100211-2150	210-0389
100211-2170	210-0276
100211-2210	210-0232
100211-2280	210-0310
100211-2500	210-0155

DENSO	DENSO
100211-2550	210-0222
100211-2830	210-0296
100211-3060	210-0154
100211-3090	210-0314
100211-3110	210-0167
100211-3150	210-0103
100211-3160	210-0106
100211-3180	210-0311
100211-3220	210-0274
100211-3300	210-0221
100211-3310	210-0220
100211-3320	210-0178
100211-3350	210-0162
100211-3400	210-0307
100211-3430	210-0108
100211-3500	210-0159
100211-3510	210-0317
100211-3530	210-0309
100211-3540	210-0339
100211-3550	210-0300
100211-3590	210-0229
100211-3660	210-0229
100211-3790	210-0229
100211-3820	210-0157
100211-3890	210-0227
100211-3960	210-0335
100211-4070	210-0637
100211-4170	210-0338
100211-5760	210-0153
100211-5930	210-0105
100211-6110	210-0184
100211-6130	210-0177
100211-6150	210-0225
100211-6170	210-0226
100211-6190	210-0225
100211-6300	210-0168
100211-6310	210-0406
100211-6350	210-0170
100211-6410	210-0171
100211-6440	210-0282
100211-6860	210-0337
100211-7000	210-0110
100211-7050	210-0152
100211-7060	210-0115
100211-7180	210-0108
100211-7230	210-0119
100211-7330	210-0223
100211-7450	210-0272
100211-7460	210-0113
100211-7470	210-0182
100211-7570	210-0299
100211-7780	210-0119

DENSO	DENSO
100211-7800	210-0221
100211-7810	210-0220
100211-7820	210-0183
100211-7950	210-0408
100211-7970	210-0334
100211-7990	210-0409
100211-8030	210-0102
100211-8050	210-0158
100211-8300	210-0124
100211-8370	210-0410
100211-8380	210-0269
100211-8390	210-0125
100211-8550	210-0219
100211-8560	210-0440
100211-8570	210-0121
100211-8640	210-0332
100211-8740	210-0217
100211-8750	210-0216
100211-8770	210-0215
100211-8820	210-0264
100211-8860	210-0252
100211-8910	210-0214
100211-9710	210-0336
100211-9730	210-0414
100211-9770	210-0213
100211-9780	210-0441
100211-9970	210-0221
100211-9980	210-0220
101211-0020	210-0221
101211-0030	210-0220
101211-0060	210-0316
101211-0070	210-0117
101211-0100	210-0260
101211-0120	210-0101
101211-0130	210-0109
101211-0190	210-0116
101211-0200	210-0297
101211-0250	210-0213
101211-0340	210-0330
101211-0500	210-0213
101211-0510	210-0257
101211-0530	210-0448
101211-0550	210-0587
101211-0740	210-0160
101211-0830	210-0414
101211-2020	210-0416
101211-2130	210-0331
101211-2370	210-0417
101211-2690	210-0449
101211-4220	210-0212
101211-5010	210-0185
101211-5080	210-0100

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INTERCHANGE / ÉCHANGE INTERCAMBIO



DENSO	DENSO
101211-5090	210-0259
101211-5110	210-0179
101211-5150	210-0329
101211-5160	210-0327
101211-5220	210-0118
101211-5230	210-0186
101211-5240	210-0450
101211-5270	210-0181
101211-5360	210-0440
101211-5410	210-0211
101211-5450	210-0169
101211-5490	210-0209
101211-5500	210-0208
101211-5550	210-0256
101211-5560	210-0289
101211-5610	210-0288
101211-5620	210-0163
101211-5690	210-0207
101211-5710	210-0189
101211-5720	210-0251
101211-5840	210-0216
101211-5850	210-0217
101211-5870	210-0215
101211-5970	210-0329
101211-7020	210-0292
101211-7070	210-0418
101211-7090	210-0419
101211-7120	210-0291
101211-7180	210-0173
101211-7220	210-0206
101211-7230	210-0204
101211-7240	210-0420
101211-7400	210-0451
101211-7450	210-0452
101211-7520	210-0446
101211-7570	210-0203
101211-7630	210-0421
101211-7670	210-0438
101211-7750	210-0402
101211-7760	210-0176
101211-7800	210-0286
101211-7840	210-0445
101211-7850	210-0435
101211-7860	210-0565
101211-7890	210-0422
101211-9100	210-0164
101211-9120	210-0202
101211-9140	210-0201
101211-9150	210-0174
101211-9160	210-0287
101211-9250	210-0200
101211-9310	210-0199

DENSO	DENSO
101211-9330	210-0199
101211-9360	210-0390
101211-9410	210-0293
101211-9510	210-0187
101211-9590	210-0434
101211-9600	210-0165
101211-9710	210-0290
101211-9760	210-0197
101211-9780	210-0166
101211-9810	210-0196
101211-9860	210-0195
101211-9960	210-0432
101211-9990	210-0193
102211-0520	210-0423
102211-0590	210-0439
102211-0610	210-0403
102211-0650	210-0404
102211-0690	210-0453
102211-0730	210-0506
102211-0760	210-0519
102211-0770	210-0454
102211-0800	210-0590
102211-0840	210-0455
102211-0870	210-0520
102211-1010	210-0192
102211-1020	210-0191
102211-1240	210-0436
102211-1260	210-0437
102211-1270	210-0443
102211-1330	210-0444
102211-1370	210-0281
102211-1430	210-0424
102211-1620	210-0401
102211-1710	210-0456
102211-1740	210-0522
102211-1750	210-0457
102211-1770	210-0458
102211-1900	210-0396
102211-1920	210-0395
102211-1950	210-0523
102211-1960	210-0397
102211-1990	210-0394
102211-2000	210-0393
102211-2120	210-0459
102211-2230	210-0524
102211-2340	210-0592
102211-2350	210-0593
102211-2400	210-0461
102211-2480	210-0462
102211-2520	210-0444
102211-2670	210-0525
102211-2680	210-0507

DENSO	DENSO
102211-3080	210-0675
102211-3100	210-0712
102211-3240	210-0711
102211-3340	210-0713
102211-5020	210-0425
102211-5040	210-0180
102211-5050	210-0188
102211-5130	210-0464
102211-5140	210-0426
102211-5150	210-0431
102211-5260	210-0398
102211-5520	210-0587
102211-9020	210-0597
102211-9070	210-0527
102211-9100	210-0528
104210-1000	210-0728
104210-1240	210-0766
104210-1270	210-0755
104210-2050	210-0657
104210-2070	210-0737
104210-2090	210-0665
104210-2140	210-0740
104210-2250	210-0691
104210-2270	210-0722
104210-2340	210-0732
104210-2350	210-0733
104210-2360	210-0734
104210-2610	210-0736
104210-2630	210-0723
104210-2650	210-0735
104210-2800	210-0724
104210-2830	210-0726
104210-2840	210-0741
104210-2890	210-0642
104210-3030	210-0508
104210-3040	210-0466
104210-3060	210-0467
104210-3070	210-0468
104210-3090	210-0469
104210-3120	210-0509
104210-3140	210-0530
104210-3190	210-0531
104210-3200	210-0532
104210-3260	210-0534
104210-3280	210-0510
104210-3290	210-0511
104210-3300	210-0535
104210-3310	210-0598
104210-3320	210-0576
104210-3330	210-0467
104210-3380	210-0537
104210-3390	210-0538

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INTERCHANGE / ÉCHANGE INTERCAMBIO



DENSO	DENSO
104210-3440	210-0512
104210-3450	210-0539
104210-3620	210-0543
104210-3650	210-0568
104210-3660	210-0568
104210-3680	210-0757
104210-3690	210-0569
104210-3750	210-0545
104210-3770	210-0546
104210-3780	210-0547
104210-3790	210-0548
104210-3880	210-0549
104210-3890	210-0550
104210-4000	210-0570
104210-4030	210-0551
104210-4090	210-0599
104210-4140	210-0666
104210-4200	210-0572
104210-4220	210-0573
104210-4230	210-0638
104210-4240	210-0673
104210-4290	210-0580
104210-4300	210-0575
104210-4330	210-0552
104210-4350	210-0576
104210-4360	210-0577
104210-4370	210-0639
104210-4410	210-0667
104210-4470	210-0654
104210-4480	210-0606
104210-4510	210-0607
104210-4560	210-0753
104210-4570	210-0660
104210-4680	210-0657
104210-4690	210-0580
104210-4730	210-0609
104210-4740	210-0663
104210-4750	210-0665
104210-4790	210-0656
104210-4810	210-0655
104210-4830	210-0737
104210-4870	210-0611
104210-4880	210-0661
104210-4890	210-0659
104210-4920	210-0612
104210-4990	210-0581
104210-5070	210-0613
104210-5080	210-0730
104210-5090	210-0697
104210-5100	210-0640
104210-5330	210-0614
104210-5380	210-0680

DENSO	DENSO
104210-5390	210-0641
104210-5410	210-0642
104210-5430	210-0643
104210-5480	210-0699
104210-5490	210-0731
104210-5510	210-0662
104210-5630	210-0760
104210-5640	210-0715
104210-5740	210-0764
104210-5810	210-0714
104210-5820	210-0700
104210-5830	210-0701
104210-5860	210-0702
104210-5890	210-0644
104210-5910	210-0645
104210-5920	210-0750
104210-5950	210-0752
104210-5970	210-0703
104210-5990	210-0639
104210-6000	210-0676
104210-6100	210-0646
104210-6110	210-0676
104210-6160	210-0616
104210-6180	210-0704
104210-6190	210-0717
104210-6200	210-0716
104210-6310	210-0754
104210-8000	210-0513
104210-8010	210-0514
104210-8110	210-0582
104210-8120	210-0618
104210-8140	210-0583
104210-8180	210-0619
104210-8230	210-0664
121000-2500	210-0367
121000-3300	210-0135
121000-3310	210-0136
121000-3330	210-0131
121000-3370	210-0140
121000-3380	210-0127
121000-3390	210-0141
121000-3400	210-0142
121000-3430	210-0387
121000-3450	210-0130
121000-3460	210-0682
121000-3470	210-0143
121000-3480	210-0132
121000-3510	210-0129
121000-3520	210-0128
121000-3530	210-0144
121000-3570	210-0489
121000-3580	211-0113

DENSO	DENSO
121000-3610	210-0490
121000-3620	210-0471
121000-3630	210-0683
121000-3650	211-0116
121000-3670	210-0493
121000-3710	210-0684
121000-3730	210-0685
121000-3750	210-0472
121000-3760	210-0473
121000-3800	210-0553
121000-3810	210-0474
121000-3820	210-0475
121000-4000	210-0137
121000-4010	210-0134
121000-4030	210-0138
121000-4040	210-0761
121000-4050	210-0146
121000-4060	210-0133
121000-4070	210-0147
121000-4080	210-0148
121000-4090	210-0139
121000-4130	210-0149
121000-4150	210-0150
121000-4160	210-0476
121000-4170	210-0151
121000-4210	210-0496
121000-4230	210-0686
121000-4250	210-0504
121000-4260	210-0499
121000-4280	210-0500
121000-4290	210-0501
121000-4330	210-0502
121000-4350	210-0503
121000-4400	210-0504
121000-4440	210-0515
121000-4450	210-0478
121000-4480	210-0479
121000-4490	210-0687
121000-4530	210-0480
121000-4540	211-0144
121000-4590	210-0621
121000-4630	210-0647
128000-0130	280-0216
128000-0280	280-0195
128000-0290	280-0204
128000-0300	280-0205
128000-0670	280-0204
128000-1240	280-0106
128000-1250	280-0131
128000-1350	280-0156
128000-1370	280-0229
128000-1440	280-0112

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INTERCHANGE / ÉCHANGE INTERCAMBIO



DENSO	DENSO
128000-1620	280-0129
128000-2040	280-0290
128000-2060	280-0252
128000-2190	280-0205
128000-2580	280-0274
128000-2590	280-0125
128000-2830	280-0203
128000-3350	280-0122
128000-3470	280-0118
128000-3480	280-0105
128000-3500	280-0134
128000-3670	280-0152
128000-3870	280-0108
128000-4950	280-0299
128000-4960	280-0135
128000-5080	280-0202
128000-5230	280-0201
128000-5270	280-0135
128000-5280	280-0135
128000-5340	280-0115
128000-5560	280-0103
128000-5570	280-0116
128000-5580	280-0124
128000-5630	280-0293
128000-5700	280-0251
128000-5710	280-0250
128000-5780	280-0113
128000-5940	280-0118
128000-5950	280-0105
128000-6210	280-0294
128000-7000	280-0295
128000-7080	280-0194
128000-7120	280-0303
128000-7140	280-0147
128000-7200	280-0298
128000-7380	280-0164
128000-7390	280-0170
128000-7400	280-0361
128000-7460	280-0200
128000-7470	280-0199
128000-7500	280-0140
128000-7560	280-0198
128000-7710	280-0202
128000-7810	280-0136
128000-7990	280-0123
128000-8030	280-0146
128000-8110	280-0299
128000-8200	280-0102
128000-8210	280-0120
128000-8310	280-0300
128000-8320	280-0301
128000-8350	280-0101

DENSO	DENSO
128000-8400	280-0133
128000-8500	280-0157
128000-8530	280-0266
128000-8890	280-0153
128000-9300	280-0121
128000-9320	280-0205
128000-9380	280-0148
128000-9520	280-0162
128000-9540	280-0201
128000-9710	280-0104
128000-9730	280-0109
128000-9750	280-0196
128000-9790	280-0271
228000-0210	280-0195
228000-0220	280-0194
228000-0360	280-0141
228000-0470	280-0139
228000-0810	280-0193
228000-0820	280-0221
228000-0890	280-0101
228000-0900	280-0158
228000-1100	280-0249
228000-1150	280-0271
228000-1560	280-0168
228000-1620	280-0268
228000-1700	280-0304
228000-1710	280-0248
228000-1800	281-0101
228000-1960	280-0163
228000-2050	280-0190
228000-2060	280-0192
228000-2260	280-0191
228000-2290	280-0275
228000-2310	280-0126
228000-2500	280-0171
228000-2520	280-0267
228000-2570	280-0177
228000-2610	280-0176
228000-2730	280-0226
228000-2740	280-0149
228000-2750	280-0110
228000-2840	280-0182
228000-2850	280-0183
228000-2890	280-0111
228000-2940	280-0100
228000-2960	280-0305
228000-2990	280-0179
228000-3010	280-0142
228000-3020	280-0143
228000-3030	280-0137
228000-3040	280-0178
228000-3210	280-0159

DENSO	DENSO
228000-3260	280-0169
228000-3280	280-0180
228000-3390	280-0144
228000-3400	280-0145
228000-3740	280-0151
228000-3750	280-0150
228000-3960	280-0150
228000-3990	280-0190
228000-4020	280-0265
228000-4030	280-0264
228000-4080	280-0166
228000-4090	280-0181
228000-4300	280-0165
228000-4320	280-0154
228000-4330	280-0155
228000-4650	280-0189
228000-5040	280-0188
228000-5090	280-0307
228000-5300	280-0167
228000-5670	280-0172
228000-5680	280-0173
228000-6110	280-0326
228000-6170	280-0174
228000-6270	280-0175
228000-6280	280-0174
228000-6310	280-0270
228000-6420	280-0187
228000-6450	280-0186
228000-6460	280-0185
228000-6660	280-0269
228000-6730	280-0263
228000-6750	280-0262
228000-6760	280-0261
228000-7030	280-0234
228000-7130	280-0308
228000-7140	280-0309
228000-7200	280-0184
228000-7250	280-0218
228000-7260	280-0217
228000-7390	280-0233
228000-7400	280-0282
228000-7420	280-0327
228000-7640	281-0116
228000-7710	280-0376
228000-7730	280-0325
228000-7740	280-0281
228000-7750	280-0283
228000-8330	280-0316
228000-8540	280-0280
228000-8550	280-0279
228000-8670	280-0284
228000-8680	280-0278

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DENSO
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INTERCHANGE / ÉCHANGE INTERCAMBIO



DENSO	DENSO
228000-8700	280-0317
228000-8730	280-0318
228000-8800	280-0319
228000-8810	280-0320
228000-9200	280-0329
228000-9270	280-0333
228000-9680	280-0321
228000-9870	280-0334
228000-9900	280-0322
228000-9990	280-0335
421000-0010	210-0670
421000-0020	210-0668
421000-0030	210-0483
421000-0040	210-0484
421000-0050	210-0557
421000-0060	210-0516
421000-0100	210-0485
421000-0110	210-0486
421000-0120	210-0487
421000-0140	210-0671
421000-0150	210-0558
421000-0180	210-0564
421000-0190	210-0624
421000-0210	210-0560
421000-0220	210-0669
421000-0230	210-0516
421000-0250	210-0561
421000-0260	210-0562
421000-0300	210-0671
421000-0320	210-0628
421000-0360	210-0586
421000-0390	210-0648
421000-0470	210-0631
421000-0480	210-0632
421000-0490	210-0633
421000-0510	210-0649
421000-0530	210-0650
421000-0540	210-0634
421000-0550	210-0635
421000-0560	210-0651
421000-0580	210-0636
421000-0590	210-0652
421000-0620	210-0653
421000-0650	210-0763
421000-0700	210-0751
421000-0710	210-0710
421000-0730	210-0756
421000-0780	210-0762
421000-7000	210-0677
421000-7001	210-0677
428000-0010	280-0351
428000-0020	280-0336

DENSO	DENSO
428000-0090	280-0352
428000-0100	280-0323
428000-0320	280-0324
428000-0340	280-0330
428000-0460	280-0337
428000-0730	280-0331
428000-0980	280-0382
428000-1080	280-0339
428000-1190	280-0340
428000-1240	280-0341
428000-1250	280-0342
428000-1310	280-0330
428000-1510	280-0344
428000-1840	280-0345
428000-1920	280-0364
428000-2010	280-0346
428000-2050	280-0347
428000-2200	280-0348
428000-2220	280-0349
428000-2290	280-0357
428000-2300	280-0365
428000-2340	280-0366
428000-2400	280-0350
428000-2440	281-8000
428000-2940	280-0371
428000-3050	280-0359
428000-3070	280-0360
428000-3280	280-0367
428000-3330	280-0374
428000-3390	280-0368
428000-3410	280-0369
428000-3560	280-0358
428000-3960	280-0402
428000-3980	280-0370
428000-4120	280-0404
428000-4300	280-0400
428000-4310	280-0397
428000-4590	280-0392
428000-4640	280-0402
428000-4780	280-0385
428000-4790	280-0373
428000-4940	280-0383
428000-5250	280-0386
428000-5280	280-0411
428000-5380	280-0403
428000-5480	280-0384
428000-5760	280-0387
428000-5880	280-0389
428000-5900	280-0390
428000-5910	280-0398
428000-5980	280-0396
428000-6110	280-0374

DENSO	DENSO
428000-6500	280-0399
428000-6620	280-0394
428000-6780	280-0405
428000-6830	280-0393
428000-6840	280-0391
428000-6850	280-0406
428000-7410	280-0401
428000-7490	280-0389
428000-8710	280-0395
SM612-06	280-6005
SM612-08	280-6004
SM612-09	280-6006
SM710-01	280-6009
SM710-05	280-6007
SM710-07	280-6007
SM730-02	280-6010

DENSO NEW	DENSO
211-0100	210-0127
211-0101	210-0143
211-0102	211-0144
211-0104	210-0140
211-0105	210-0142
211-0106	210-0387
211-0107	210-0130
211-0109	210-0132
211-0110	210-0129
211-0111	210-0128
211-0112	210-0489
211-0114	210-0490
211-0117	210-0493
211-0122	210-0146
211-0123	210-0133
211-0124	210-0147
211-0125	210-0148
211-0127	210-0149
211-0128	210-0150
211-0129	210-0151
211-0130	210-0496
211-0132	210-0504
211-0133	210-0499
211-0135	210-0500
211-0136	210-0501
211-0137	210-0502
211-0138	210-0503
211-0140	210-0504
280-0327	280-0327
281-0100	280-0146
281-0102	280-0142
281-0103	280-0143
281-0104	280-0137
281-0105	280-0145

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INTERCHANGE / ÉCHANGE INTERCAMBIO



DENSO NEW	DENSO
281-0107	280-0325
281-0108	280-0147
281-0109	280-0136
281-0110	280-0148
281-0111	280-0141
281-0112	280-0139
281-0113	280-0144
281-0114	280-0326
281-0115	280-0327

DODGE	DENSO
4609131AA	210-4328
4686106	210-4233
4686430AF	210-0668
4727314AB	280-4278
4727323AB	210-0670
4727324AC	210-0621
4727328AB	210-0668
4727328AF	210-0668
04727865AB	210-0651
4801251AA	210-0628
04801311AD	210-0649
4801313AB	210-0677
4801313AC	210-0677
4801483AA	210-0763
4801490AA	210-4326
4801768AA	210-4320
4801769AA	210-4333
4868430AB	210-0668
4868430AC	210-0668
4868430AD	210-0668
4868430AE	210-0668
4868430AF	210-0668
4868430AH	210-0633
4868431AB	210-0670
4868431AC	210-0670
4868431AD	210-0670
4868431AF	210-0669
4868431AG	210-0669
4868431AH	210-0670
04896805AE	210-0653
04960999AB	210-0686
05033759AB	210-0648
5037198AA	210-0624
5037199AB	280-0382
5149275AA	210-0762
53008646	210-0682
56027912AB	210-0683
56028697AM	210-0756
56028925AA	210-0687
56029274AA	280-4256
56029700AD	210-0652

DODGE	DENSO
56029914AG	210-0650
56029914AL	210-0710
56041013AC	280-4279
56041693AC	210-0687
68002981AA	280-0374
MD141855	210-4240
MD174482	280-4277
MD175810	210-4275
MD309472	280-4301

FORD	DENSO
1F1Z-11002-AA	280-5122
1L2U-10300-AA	210-5327
1L2U-10300-AB	210-5327
1L2U-11000-AA	280-5319
1L2Z-10346-AA	210-5327
1L2Z-10346-AB	210-5327
1L2Z-11002-AA	280-5319
1L2Z-11002-AARM	280-5319
1L5T-11000-AA	280-5320
1L5U-10300-AC	210-5373
1L5U-10300-AD	210-5373
1L5U-10300-BA	210-5315
1L5U-10300-BB	210-5206
1L5U-11000-AA	280-5320
1L5Z-10346-AA	210-5373
1L5Z-10346-BA	210-5206
1L5Z-11002-AA	280-5320
1L8U-10300-CD	210-5349
1L8U-10300-CE	210-5349
1L8Z-10346-CB	210-5349
1R3U-10300-AA	210-5348
1R3U-10300-AC	210-5348
1R3U-10300-AD	210-5348
1R3Z-10346-A	210-5348
1U2U-10300-AA	210-5315
1U2Z-10346-AA	210-5315
1W4U-11000-CA	280-5317
2C3U-10300-AA	210-5350
2C3U-10300-AB	210-5350
2C3U-10300-BB	210-5374
2C3U-10300-BC	210-5374
2C3U-10300-CB	210-5375
2C3Z-10346-AA	210-5350
2C3Z-10346-AB	210-5350
2C3Z-10346-BA	210-5374
2C3Z-10346-BB	210-5374
2C3Z-10346-CA	210-5375
2F1U-10300-BA	210-5329
2F1U-10300-BB	210-5329
2F1U-10300-DA	210-5351
2F1Z-10346-AA	210-5351

FORD	DENSO
2F1Z-10346-BA	210-5329
2F1Z-10346-DA	210-5351
2L7U-10300-AA	210-5376
2L7U-10300-BA	210-5376
2L7Z-10346-AA	210-5376
2L7Z-10346-BA	210-5376
3C2Z-11002-AA	280-5303
3C2Z-11002-AARM	280-5303
3C2Z-11002-CA	280-5312
3C2Z-11002-CARM	280-5312
3C3T-10300-AA	210-5353
3C3T-10300-AC	210-5353
3C3T-10300-BA	210-5377
3C3T-10300-BB	210-5377
3C3T-10300-CA	210-5337
3C3T-10300-CB	210-5337
3C3T-10300-DA	210-5360
3C3T-10300-EA	210-5353
3C3Z-10346-AA	210-5353
3C3Z-10346-BA	210-5377
3C3Z-10346-CA	210-5337
3C3Z-10346-DA	210-5360
3C3Z-10346-EA	210-5353
3C24-11000-AA	280-5303
3C24-11000-CA	280-5312
3F2U-10300-AA	210-5361
3F2Z-10346-AA	210-5361
3L5Z-11002-AA	280-5309
3L54-11000-AA	280-5309
3M5T-11000-EA	280-5337
3W1U-10300-AA	210-5330
3W1U-10300-AB	210-5330
3W1U-10300-BB	210-5339
3W1U-10300-CA	210-5339
3W1Z-10346-AA	210-5330
3W1Z-10346-BA	210-5339
3W1Z-10346-CA	210-5339
3W4T-10300-AH	210-0532
3W4Z-10346-AA	210-0532
3W4Z-10346-BA	210-0532
4C3T-10300-AA	210-5354
4C3T-10300-BA	210-5377
4C3T-10300-BB	210-5377
4C3Z-10346-AA	210-5354
4C3Z-10346-BA	210-5377
4F2Z-11002-AA	280-5314
4F23-11000-AA	280-5314
4G7Z-11002-AA	280-0435
4L2T-10300-DB	210-5316
4L2T-10300-DD	210-5316
4L2Z-10346-DA	210-5316
4L3U-10300-BA	210-5362

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DENSO
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INTERCHANGE / ÉCHANGE INTERCAMBIO



FORD	DENSO
4L3U-10300-BB	210-5362
4L3Z-10346-BA	210-5362
4L3Z-10346-BB	210-5362
4R3T-10300-AA	210-5356
4R3T-10300-AB	210-5356
4R3T-10300-BB	210-5355
4R3T-11000-AB	280-5308
4R3Z-10346-AA	210-5356
4R3Z-10346-BB	210-5355
4R3Z-11002-AA	280-5308
4S4T-10300-BC	210-5363
4S4T-10300-BD	210-5363
4S4Z-10346-AB	210-5357
4S4Z-10346-BA	210-5363
4S4Z-10346-BB	210-5363
4W4Z-10346-AA	210-0532
4W7Z-10346-AC	210-4318
5C2T-10300-CA	210-5353
5C2Z-10346-CA	210-5353
5C3T-10300-AB	210-5317
5C3T-10300-AC	210-5317
5C3T-10300-BA	210-5378
5C3T-10300-DA	210-5354
5C3T-10300-DB	210-5358
5C3Z-10346-AA	210-5317
5C3Z-10346-BA	210-5378
5C3Z-10346-DA	210-5358
5F9T-10300-AC	210-5335
5F9Z-10346-AA	210-5335
5F9Z-10346-BA	210-0599
5L2T-10300-AA	210-5316
5L2T-11000-AA	280-5308
5L2Z-10346-AA	210-5316
5L2Z-11002-AA	280-5308
5L3T-10300-BB	210-5364
5L3T-10300-CA	210-5364
5L3Z-10346-BA	210-5364
5L3Z-10346-BC	210-5364
5L3Z-11002-A	280-5315
5L3Z-11002-B	280-5311
5L7T-10300-BB	210-5366
5L7T-10300-CB	210-5359
5L7T-10346-BA	210-5366
5L7Z-10346-BA	210-5366
5L7Z-10346-CA	210-5359
5L8T-10300-KC	210-5331
5L8T-10300-KD	210-5331
5L8T-10300-LA	210-5334
5L8T-10300-LC	210-5334
5L8T-10300-MC	210-5333
5L8Z-10346-KA	210-5331
5L8Z-10346-LA	210-5334

FORD	DENSO
5L8Z-10346-MA	210-5333
5L34-11000-BA	280-5311
5R3T-11000-CA	280-5315
5R3Z-11002-A	280-5315
5S4T-10300-AB	210-5357
5S4T-10300-AC	210-5357
5S4T-10300-BB	210-5363
5S4T-10300-BC	210-5363
5S4T-10300-BD	210-5363
5S4Z-10346-A	210-5357
5S4Z-10346-BA	210-5363
5W1T-10300-AB	210-5365
5W1Z-10346-AA	210-5365
5W4T-11000-BB	280-5317
5W4Z-11002-A	280-5317
6C2T-10300-BA	210-5319
6C2T-10300-DA	210-5377
6C2T-11000-BA	280-5312
6C2T-11000-CA	280-5312
6C2Z-10346-BA	210-5319
6C2Z-10346-DA	210-5377
6C2Z-11002-BA	280-5312
6C2Z-11002-CA	280-5312
6C3T-10300-AA	210-5317
6C3T-10300-BA	210-5378
6C3T-10300-DA	210-5358
6C3T-11000-BA	280-5315
6C3Z-10346-AA	210-5317
6C3Z-10346-BA	210-5378
6C3Z-10346-DA	210-5358
6C3Z-11002-BA	280-5315
6E5Z-10346-AA	210-4310
6E5Z-10346-BA	210-4311
6E5Z-11002-AA	280-4259
6E5Z-11002-BA	280-4264
6F1T-10300-AA	210-5380
6F1T-11000-AA	280-5316
6F1T-11002-AA	280-5316
6F1Z-10346-A	210-5380
6F1Z-11002-AA	280-5316
6F2T-10300-BB	210-5361
6F2T-11000-AB	280-5314
6F2Z-10346-BA	210-5361
6F2Z-11002-AA	280-5314
6F2Z-11002-AARM	280-5314
6F9T-10300-AA	210-5335
6F9T-10300-AC	210-5335
6F9Z-10346-AA	210-5335
6L2T-10300-AB	210-5368
6L2T-10300-BA	210-5316
6L2T-11000-AA	280-5308
6L2T-11000-BB	280-5319

FORD	DENSO
6L2T-11000-CA	280-5308
6L2Z-10346-A	210-5368
6L2Z-10346-AA	210-5368
6L2Z-10346-BA	210-5316
6L2Z-11002-AA	280-5308
6L2Z-11002-BA	280-5319
6L2Z-11002-C	280-5308
6L3T-10300-BA	210-5364
6L3Z-10346-BA	210-5364
6L3Z-11002-CA	280-5315
6L3Z-11002-DA	280-5311
6L3Z-11002-DRM	280-5311
6L4T-10346-AB	210-5368
6L5T-10300-AA	210-5379
6L5T-10300-BA	210-5318
6L5T-11000-AA	280-5320
6L5T-11000-BA	280-5309
6L5Z-10346-AA	210-5379
6L5Z-10346-BA	210-5318
6L5Z-11002-A	280-5320
6L5Z-11002-AA	280-5320
6L5Z-11002-ARM	280-5320
6L5Z-11002-BA	280-5309
6L7T-10300-AA	210-5359
6L7T-10300-BA	210-5366
6L7Z-10346-A	210-5359
6L7Z-10346-B	210-5366
6L8T-10300-AB	210-5331
6L8T-10300-CB	210-5333
6L8T-10300-KA	210-5331
6L8T-10300-LA	210-5334
6L8T-10300-MA	210-5333
6L8Z-10346-AB	210-5331
6L8Z-10346-CB	210-5333
6L8Z-10346-KA	210-5331
6L8Z-10346-LA	210-5334
6L8Z-10346-MA	210-5333
6L34-11000-CA	280-5315
6L34-11000-DA	280-5311
6L52-11002-BRM	280-5309
6R3T-10300-CB	210-5356
6R3T-10300-DB	210-5367
6R3T-10346-DB	210-5367
6R3T-11000-CA	280-5315
6R3Z-10346-A	210-5356
6R3Z-10346-DA	210-5367
6R3Z-11002-A	280-5315
6W1T-10300-A	210-5365
6W1T-11000-AA	280-5312
6W1Z-10346-AA	210-5365
6W1Z-11002-AA	280-5312
6W4T-11000-AA	280-5317

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DENSO
first time fit

INTERCHANGE / ÉCHANGE INTERCAMBIO



FORD	DENSO
6W4Z-11002-AA	280-5317
6W4Z-11002-AARM	280-5317
7C3T10300EE	210-0646
7C3T10300FB	210-0643
7C3T-10300-CA	210-5338
7C3Z-10346-CA	210-5338
7C3Z-10346-EA	210-0646
7H6Z-11002-A	280-4266
7L1Z-11002-A	280-5315
7L3T-10300-AA	210-5362
7L3T-10300-BA	210-5364
7L3Z-10346-A	210-5362
7L3Z-10346-B	210-5364
7L7Z-10346-B	210-0760
7L14-11000-AA	280-5315
7R3T-10300-DA	210-5367
7R3T-11000-AA	280-5308
7R3Z-10346-B	210-5367
7R3Z-11002-A	280-5308
7S4T-10300-AA	210-5357
7S4Z-10346-A	210-5357
7S4Z-10346-B	210-5357
8A4Z-10346-A	210-4317
8G1Z-10346-A	210-4316
8L8Z-10346-A	210-4314
8L8Z-10346-B	210-4330
8L8Z-10346-C	210-4314
8S4Z-10346-A	210-4304
9C2T-11000-AA	280-5312
9C2Z-10346-B	210-4308
9C2Z-10346-C	210-0704
9C2Z-11002-A	280-5312
9C3Z-10346-A	210-0700
9L2Z-10346-A	210-0838
9L2Z-10346-B	210-4307
9L3T-10300-CB	210-0703
9L3Z-10346-A	210-0752
9L3Z-10346-B	210-0594
9L3Z-11002-A	280-5315
9L8T-10300-AB	210-4305
9L8T-10300-AC	210-4305
9L34-11000-AA	280-5315
9R3T-10300-AA	210-0701
9R3Z-10346-A	210-0701
9R3Z-10346-B	210-0794
9R3Z-10346-C	210-0563
9R3Z-10346-D	210-0775
9W7T-10300-AA	210-0702
9W7Z10346A	210-0702
94BB-10300-AF	210-5195
94BB-10300-AG	210-5195
94BB-10300-AH	210-5195

FORD	DENSO
96BB-10300-AB	210-5196
97BB-10300-AC	210-5228
98AB-10300-EB	210-5347
98AB-10300-FC	210-5346
98AB-11000-EC	280-5318
98AZ-10346-EA	210-5347
98AZ-10346-FA	210-5346
98BB-10300-CC	210-5352
10463962	210-5311
10465338	280-5303
10465339	280-5304
10465340	280-5305
88864223	280-5303
88864481	280-5304
88864488	280-5308
AA5Z-10346-B	210-4348
AL1Z10346A	210-0703
AL1Z-10346-A	210-0772
AL1Z-11002-AA	280-5311
AL3T-10300-CA	210-0595
AL3Z-10346-C	210-0595
AL5T-10300-BA	210-4324
AL5Z-10346-A	210-4324
AW7Z-10346-A	210-0755
BB5Z-10346-A	210-0601
BB5Z-11002-B	280-4241
BC3Z-10346-A	210-0830
BC3Z-10346-B	210-0832
BC3Z-10346-C	210-0831
BE5Z-11002-A	280-4235
BL3Z-10346-B	210-0603
BR3T-11000-CB	280-5315
BR3Z-10346-A	210-0574
BR3Z-10346-B	210-0579
BR3Z-10346-C	210-0571
BR3Z-10346-D	210-0566
BR3Z-10346-E	210-0567
BR3Z-11002-B	280-5315
CJ5T-10300-DB	210-0604
CJ5T-10300-EA	210-4212
CJ5T-10300-FA	210-4202
CJ5Z-10346-A	210-0604
CL3Z-10346-A	210-0743
CL3Z-10346-B	210-0826
CR3Z-10346-A	210-0533
CT4T-10300-AB	210-4221
CT4Z-10346-A	210-4221
DG1Z-10346-C	210-0742
DG1Z-10346-E	210-0615
E5TZ-10346-A	210-5176
E6AF-10300-AA	210-5304
E6AF-10300-AF	210-5304

FORD	DENSO
E6AF-10300-BA	210-5304
E6DZ-10346-C	210-5174
E6EF-10346-AA	210-5307
E6FZ-10346-FA	210-5307
E6SF-10300-AA	210-5304
E6SF-10300-BA	210-5304
E6TF-10300-AA	210-5304
E6TF-10300-BA	210-5304
E6TF-10300-CA	210-5304
E6TF-10300-DA	210-5302
E6TF-10346-AA	210-5304
E6TZ-10346-A	210-5171
E6TZ-10346-B	210-5302
E6TZ-10346-C	210-5176
E6UF-10300-AA	210-5304
E6ZF-10300-CA	210-5304
E6ZF-10346-BA	210-5304
E6ZZ-10346-B	210-5121
E7AF-10300-BA	210-5304
E7AF-10300-CA	210-5304
E7AF-10300-DA	210-5304
E7PF-10346-AA	210-5302
E7PF-10346-BA	210-5307
E7PF-10346-CA	210-5302
E7PF-10346-DA	210-5302
E7PF-10346-GA	210-5304
E7PF-10346-LA	210-5300
E7PF-10346-MA	210-5305
E7PF-10346-UA	210-5304
E7PF-10346-XA	210-5307
E7PZ-10346-C	210-5124
E7PZ-10346-D	210-5174
E7PZ-10346-E	210-5123
E7PZ-10346-F	210-5172
E7PZ-10346-G	210-5173
E7PZ-10346-H	210-5302
E7PZ-10346-K	210-5176
E7PZ-10346-L	210-5121
E7PZ-10346-M	210-5123
E7PZ-10346-N	210-5122
E7SF-10300-FA	210-5304
E7SF-10300-HA	210-5305
E7SF-10300-KA	210-5304
E7SF-10300-MA	210-5305
E7TF-10300-6A	210-5302
E7TF-10300-BA	210-5302
E7TF-10300-LA	210-5302
E7TF-10300-SA	210-5307
E7ZF-10300-BA	210-5305
E7ZF-10300-DA	210-5304
E7ZF-10300-EA	210-5305
E7ZF-10300-FA	210-5305

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DENSO
first time fit

INTERCHANGE / ÉCHANGE INTERCAMBIO



FORD	DENSO
E8GY-11002-A	280-4128
E8HT-10300-HA	210-5302
E8PF-10346-AA	210-5304
E8PF-10346-DA	210-5301
E8PZ-10346-A	210-5125
E8PZ-10346-C	210-5122
E8SF-10300-BA	210-5304
E8TF-10300-BA	210-5300
E8TF-10300-CA	210-5301
E8TZ-11002-A	280-4253
E9OF-11000-AA	280-5304
E9OF-11000-BA	280-5304
E9OY-11002-A	280-5304
E9OY-11002-B	280-5304
E9PF-10346-AB	210-5303
E9PF-10346-BA	210-5305
E9PF-10346-CB	210-5306
E9PF-10346-FA	210-5300
E9PZ-10346-A	210-5125
E9PZ-10346-B	210-5303
E9PZ-10346-C	210-5306
E9SF-10300-BA	210-5305
E9SF-11000-AA	280-5303
E9SF-11000-BA	280-5303
E9SZ-11002-A	280-5303
E9SZ-11002-B	280-5103
E9SZ-11002-BRM	280-5303
E9UF-10300-BA	210-5305
E9UF-10300-DA	210-5302
E43Z-10346-D	210-5172
E53Z-10346-A	210-5175
E57F-10300-AA	210-5302
E57F-10300-BA	210-5302
E57F-10346-BA	210-5302
E63F-10300-AA	210-5304
E63Z-10346-A	210-5172
E63Z-10346-B	210-5175
E67F-10300-CA	210-5302
E67F-10300-DA	210-5302
E67F-10300-EA	210-5307
E67F-10300-FA	210-5307
E67F-10346-AA	210-5302
E67F-10346-CA	210-5302
E69F-10300-AA	210-5307
E69F-10346-AA	210-5307
E72F-10300-DA	210-5302
E79F-10300-BA	210-5305
E87F-10300-BA	210-5301
E87F-10300-CA	210-5307
E90Y-11002-A	280-5304
E90Y-11002-B	280-5304
E92Z-10346-A	210-4101
E92Z-11002-A	280-4105
E97F-10300-AB	210-5306
E97F-10300-BA	210-5302
E99F-10300-AB	210-5303
E99F-10300-BA	210-5300
F0BZ-10346-A	210-4183
F0CU-10300-AC	210-5218
F0CZ-10346-C	210-5218
F0DU-10300-BC	210-5211
F0DZ-10346-D	210-5214
F0DZ-10346-E	210-5211
F0FZ-11002-A	280-5114
F0FZ-11002-B	280-5113
F0JY-11002-A	280-4132
F0OU-11000-AA	280-5304
F0OY-11000-AA	280-5304
F0OY-11002-A	280-5102
F0PZ-10346-A	210-5178
F0PZ-10346-E	210-5303
F0PZ-10346-F	210-5306
F0TU-10300-CA	210-5307
F0TU-10300-DA	210-5301
F0TU-10300-EA	210-5305
F0TU-10300-FA	210-5303
F0TU-10300-GA	210-5306
F0TU-10300-HA	210-5306
F0TZ-11002-A	280-5117
F0TZ-11002-B	280-5107
F1CZ-10346-C	210-4113
F1DU-10300-AE	210-5219
F1DZ-10346-B	210-5219
F1JY-11002-A	280-4128
F1TZ-10346-C	210-5210
F1TZ-11002-A	280-5108
F1VU-10300-BC	210-5213
F1VY-10346-B	210-5213
F1VY-11002-A	280-5123
F2DU-11000-AA	280-5304
F2DU-11000-BA	280-5304
F2DZ-11002-A	280-5304
F02F-11000-AA	280-5305
F2HZ-10346-B	210-5216
F2PU-10346-ED	210-5311
F2TU-10300-AF	210-5224
F2TU-11000-CA	280-5307
F2TZ-11002-A	280-5106
F2TZ-11002-B	280-5116
F2TZ-11002-C	280-5307
F2TZ-11002-CRM	280-5307
F02U-11000-AA	280-5305
F2UU-10300-BE	210-5220
F2UU-10300-CD	210-5216
F2UU-10300-EA	210-5215
F2UU-10300-FA	210-5220
F2UZ-10346-B	210-5220
F2UZ-10346-C	210-5215
F2VU-11000-AC	280-5306
F2VU-11000-AD	280-5306
F2VY-11002-A	280-5105
F2VY-11002-ARM	280-5306
F02Z-10346-D	210-4101
F02Z-10346-E	210-4151
F02Z-10346-G	210-4151
F02Z-11002-A	280-5305
F02Z-11002-B	280-4105
F3AU-10300-CA	210-5308
F3CU-10300-AD	210-5200
F3DU-10300-BB	210-5225
F3DU-10300-CB	210-4261
F3DU-11000-AA	280-5304
F3DU-11000-BA	280-5313
F3DZ-10346-B	210-5208
F3DZ-11002-A	280-5304
F3DZ-11002-B	280-5313
F3LU-11000-AA	280-5306
F3LY-11002-A	280-5306
F3LY-11002-ARM	280-5306
F3RZ-11002-A	280-5118
F3RZ-11002-B	280-5119
F3RZ-11002-C	280-5120
F3UU-10300-AF	210-5221
F3UZ-10346-A	210-5221
F3VU-10300-AA	210-5212
F3VU-11000-AA	280-5306
F3XA-10300-AC	210-4144
F3XY-10346-A	210-4144
F4DU-10300-BA	210-5208
F4DU-10300-CA	210-5209
F4DU-10300-DA	210-5208
F4FU-11000-AA	280-5305
F4LU-11000-AA	280-5306
F4PU-10346-BA	210-5310
F4PZ-10346-B	210-5207
F4PZ-10346-D	210-5208
F4SU-10300-AB	210-5207
F4TZ-11002-A	280-4204
F4XY-11002-A	280-4103
F4ZU-10300-DA	210-5310
F5AU-10300-AA	210-5308
F5OU-10300-FA	210-5336
F5OU-10300-FB	210-5336
F5OU-10300-FC	210-5336
F5OY-10346-A	210-5336
F5OY-11002-A	280-5122

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DENSO
first time fit

INTERCHANGE / ÉCHANGE INTERCAMBIO



FORD	DENSO
F5RU-10300-BC	210-5196
F5RZ-10346-A	210-5195
F5RZ-10346-B	210-5196
F5UU-10300-BA	210-5223
F6AU-10300-AA	210-5229
F6AZ-10346-AA	210-5204
F6CU-10300-AA	210-5200
F6DU-10300-BB	210-5323
F6DU-10300-BD	210-5323
F6DU-10300-DB	210-5321
F6DU-10300-DC	210-5321
F6DU-10300-FA	210-5208
F6DZ-10346-B	210-5323
F6DZ-10346-D	210-5321
F6DZ-11002-A	280-5122
F6LU-10300-AC	210-5322
F6OU-10300-AA	210-5336
F6OY-10346-AA	210-5336
F6PU-10300-UA	210-5311
F6PU-10346-AAE	210-5309
F6PZ-10346-AE	210-5208
F6PZ-10346-B	210-5197
F6PZ-10346-EA	210-5202
F6PZ-10346-HA	210-5215
F6PZ-10346-KA	210-5216
F6PZ-10346-LA	210-5203
F6PZ-10346-PA	210-5216
F6PZ-10346-RA	210-5194
F6PZ-10346-UA	210-5311
F6PZ-10346-XA	210-5220
F6RZ-10346-AA	210-5195
F6RZ-10346-BB	210-5196
F6SU-10300-AA	210-5207
F6UU-10300-AA	210-5215
F6UU-10300-BA	210-5216
F6UU-10300-CA	210-5221
F6UU-10300-DA	210-5220
F6UU-10300-EA	210-5223
F6UU-10300-FA	210-5224
F6UZ-10346-VA	210-5224
F6VU-11000-AA	280-5312
F6VZ-11002-AA	280-5312
F6XA-10300-AA	210-4144
F6ZU-10300-AB	210-5197
F6ZU-10300-BB	210-5322
F6ZU-10300-BC	210-5322
F6ZU-10300-BE	210-5322
F7AU-10300-AA	210-5229
F7AZ-10346-AA	210-5229
F7CU-10300-AB	210-5203
F7CU-10300-CB	210-5201
F7CZ-10346-CB	210-5201

FORD	DENSO
F7LU-11000-AA	280-5312
F7LU-11000-BA	280-5312
F7LZ-11002-AA	280-5312
F7LZ-11002-BA	280-5312
F7PU-10300-JA	210-5203
F7PU-10346-JA	210-5314
F7PU-10346-KA	210-5313
F7PZ-10346-JA	210-5203
F7PZ-10346-KA	210-5202
F7PZ-11002-GA	280-5116
F7RZ-10346-FA	210-5228
F7SU-11000-AA	280-5302
F7SZ-11002-AA	280-5302
F7SZ-11002-AARM	280-5302
F07U-10300-AC	210-5210
F7UU-10300-AB	210-5194
F7UU-10300-BB	210-5313
F7UU-10300-CB	210-5202
F7UU-11000-AA	280-5312
F7UU-11000-AB	280-5312
F7UZ-11002-AA	280-5312
F7UZ-11002-AARM	280-5306
F8AU-10300-AB	210-5341
F8AU-10300-AC	210-5341
F8AU-10300-AD	210-5341
F8AZ-10346-AB	210-5341
F8DU-10300-AA	210-5208
F8DU-11000-AA	280-5314
F8DZ-11002-AA	280-5314
F8OU-10300-CA	210-5336
F8OU-10300-CB	210-5336
F8OU-10300-CC	210-5336
F8OZ-10346-CA	210-5336
F8PU-10346-CA	210-5309
F8PZ-10346-CA	210-5208
F8RZ-10346-CC	210-5352
F8XZ-10346-AA	210-4144
F8ZU-10300-AA	210-5207
F8ZU-10300-BA	210-5229
F12Z-11002-A	280-4105
F13U-10300-AC	210-5214
F13U-11000-AA	280-5305
F13Z-11002-A	280-5104
F13Z-11002-ARM	280-5305
F17U-10300-AA	210-5210
F23U-10300-CA	210-5217
F23U-10300-DA	210-5311
F23U-11000-AA	280-5304
F23U-11000-BC	280-5305
F23Z-10346-A	210-5217
F23Z-11002-A	280-5304
F23Z-11002-B	280-5305

FORD	DENSO
F23Z-11002-BRM	280-5305
F29U-10300-AB	210-5216
F32Z-10346-A	210-4111
F32Z-10346-B	210-4128
F32Z-11002-A	280-4163
F32Z-11002-B	280-4117
F32Z-11002-C	280-4156
F42Z-11002-A	280-4156
F57U-10300-AA	210-5199
F58U-10300-AA	210-5211
F58U-10300-AB	210-5209
F58Z-10346-A	210-5209
F65U-10300-BA	210-5312
F65U-10300-BB	210-5312
F65U-10300-EA	210-5194
F67U-10300-AA	210-5210
F67U-10300-BA	210-5199
F67Z-11002-AA	280-5121
F68U-11000-AA	280-5314
F68U-11000-AB	280-5314
F68U-11000-AC	280-5314
F68U-11000-BA	280-5314
F68Z-11002-AA	280-5314
F68Z-11002-AARM	280-5314
F68Z-11002-BA	280-5314
F69U-10300-AA	210-5216
F75U-10300-CA	210-5202
F75U-10300-CB	210-5202
F75U-11000-AA	280-5312
F75U-11000-AB	280-5312
F75U-11000-AC	280-5312
F75Z-11002-AA	280-5312
F77U-10300-AB	210-5320
F77U-10300-AC	210-5320
F77U-10300-BA	210-5199
F77U-10300-CB	210-5202
F77Z-10346-AB	210-5320
F77Z-11002-AA	280-5124
F81U-10300-CC	210-5369
F81U-10300-EB	210-5370
F81U-10300-GA	210-5371
F81U-11000-AA	280-5315
F81U-11000-AB	280-5315
F81U-11000-AC	280-5315
F81U-11000-AD	280-5315
F81Z-10346-CA	210-5369
F81Z-10346-EA	210-5370
F81Z-10346-GA	210-5371
F81Z-11000-AC	280-5315
F81Z-11002-AA	280-5315
F81Z-11002-AARM	280-5315
F81Z-11002-AC	280-5315

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DENSO
first time fit

INTERCHANGE / ÉCHANGE INTERCAMBIO



FORD	DENSO
F85U-10300-AA	210-5224
F85U-10300-BA	210-5204
F85U-10300-DB	210-5318
F85Z-10346-DA	210-5318
F87U-11000-AA	280-5310
F87Z-11002-AA	280-5310
F87Z-11002-AARM	280-5310
F87Z-11002-BA	280-5117
F87Z-11002-CA	280-5121
F89U-11000-AA	280-5309
F89U-11000-BA	280-5308
F89Z-11002-AA	280-5309
F89Z-11002-AARM	280-5309
F89Z-11002-BA	280-5124
F89Z-11002-BARM	280-5308
F687-11002-AA	280-5314
FHOZ-10346-CA	210-5336
FO2Z-11002-A	280-5305
FOOY-11002-A	280-5304
FOOY-11002-ARM	280-5304
XF2U-10300-BC	210-5343
XF2U-10300-BD	210-5343
XF2Z-10346-BA	210-5343
XF5Z-10346-AA	210-4146
XF5Z-11002-AA	280-4142
XF52-10300-AC	210-4146
XL1U-10300-BB	210-5205
XL1U-11000-AA	280-5311
XL1U-11000-AB	280-5311
XL1U-11000-AC	280-5311
XL1Z-11002-AA	280-5127
XL1Z-11002-AARM	280-5311
XL2U-10300-AA	210-5320
XL2U-10300-AB	210-5325
XL2Z-10346-AA	210-5320
XL3U-10300-AA	210-5325
XL3U-10300-BA	210-5202
XL3U-10300-CA	210-5224
XL3Z-10346-AA	210-5325
XR3U-10300-AA	210-5342
XR3U-10300-AB	210-5342
XR3U-10300-AC	210-5342
XR3Z-10346-AA	210-5342
XR8U-10300-CE	210-5344
XR8Z-10346-CE	210-5344
XS8Z-10346-AA	210-5372
XS8Z-10346-BB	210-5340
XS8Z-10346-FB	210-5372
XS9Z-10346-AB	210-5372
XS71-10300-FB	210-5372
XS71-10300-FC	210-5372
XS91-10300-AB	210-5372

FORD	DENSO
XS91-10300-AE	210-5372
XS91-10300-BB	210-5340
XS91-10300-BC	210-5340
XU2Z-10346-AA	210-5205
XW4U-10300-BA	210-5344
XW4U-10300-BB	210-5344
XW4U-11000-CG	280-5317
XW4Z-10346-BA	210-5344
XW4Z-11002-CG	280-5317
XW4Z-11002-CGRM	280-5317
XW7U-10300-AA	210-5324
XW7U-10300-AD	210-5336
XW7Z-10346-AA	210-5324
YC3U-11000-AA	280-5315
YF1U-10300-DA	210-5345
YF1U-10300-EA	210-5326
YF1U-10300-EB	210-5326
YF1U-10300-FA	210-5345
YF1U-11000-AA	280-5316
YF1Z-10346-DA	210-5345
YF1Z-10346-E	210-5326
YF1Z-10346-FA	210-5345
YF1Z-11002-AA	280-5126
YF1Z-11002-AARM	280-5316
YF1Z-11002-BA	280-5122
YR3U-10300-AA	210-5328
YR3U-10300-AB	210-5328
YR3Z-10346-AA	210-5328
YS4Z-11002-EA	280-5318
YS4Z-11002-EB	280-5115
YS4Z-11002-EBRM	280-5318
YS8Z-11002-AA	280-5125

GENERAL MOTORS	DENSO
12598757	280-4339
12617229	280-4331

GEO	DENSO
94480791	280-0361

GM	DENSO
0-001-108-178	280-5358
6-004-AA2-003	280-5368
6-004-AA2-014	280-5368
8000000	280-5389
8000012	280-5387
8000014	280-5384
8000016	280-5383
8000038	280-5391
8000040	280-5392
8000045	280-5383
8000059	280-5385

GM	DENSO
8000063	280-5388
8000064	280-5386
8000065	280-5390
8000079	280-5393
8000150	280-5383
8000200	280-5377
8000210	280-5394
8000211	280-5392
8000212	280-5391
8000213	280-5396
8000214	280-5395
8000215	280-5398
8000216	280-5390
8000223	280-5397
8000239	280-5389
8000287	280-5384
8000288	280-5383
8000293	280-5395
8000294	280-5398
8000295	280-5392
8100005	280-5384
8100012	280-5378
8100014	280-5388
8100017	280-5386
8100021	280-5391
8100024	280-5389
8100038	280-5392
8100041	280-5398
8100042	280-5395
8100087	280-5392
8400023	210-5382
8400024	210-5381
8400041	210-5383
8400042	210-5384
8400079	210-5384
8400088	210-5384
8400106	210-5384
8400107	210-5383
8400154	210-5382
8400155	210-5381
8400185	210-5381
9000786	280-5101
9000798	280-5109
9000804	280-5111
9000805	280-5110
9000806	280-5100
9000856	280-5378
9000933	280-5378
9000939	280-5383
9000959	280-5378
9000976	280-5378
9000977	280-5378

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GM	DENSO
9136093	280-5368
10465551	280-5378
10480181	210-5226
10480265	210-5227
12563830	280-5112
12564089	280-5378
12567709	280-0337
12568051	280-5383
12569855AA	280-0352
12575083	280-5378
12578050	280-5383
12581146	280-5378
12581306	280-5384
12582024	210-0546
12582045	280-4208
12586764	280-5378
12587429	280-5387
12587865	280-5378
12588052	280-5389
12589986	280-5391
12592294	280-5383
12593612	280-5392
12594441	280-5388
12594493	280-5390
12594495	280-5386
12596233	280-5393
12601721	280-4276
12604477	280-5383
12609317	280-5396
12609480	280-5394
12610300	280-5383
12610301	280-5389
12610302	280-5384
12610636	280-5390
12611101	280-5395
12611102	280-5398
12611103	280-5392
12611114	280-5391
12617807	280-5398
12617808	280-5395
12619241	280-4268
12626963	280-0434
12652378	280-0433
12655055	280-4252
12655467	280-0434
12657797	280-0434
13502584	210-0275
15093928	210-5381
15139480	210-0573
15200109	210-5384
15225928	210-5383
15225928B	210-5383

GM	DENSO
15226003	210-5384
15263859	210-5384
15812949	210-0581
15826299	210-0613
15847291	210-5384
15857608	210-5381
15857609	210-5382
15905871	210-5381
15905872	210-5382
18000002	210-5384
19168039	280-5394
19168040	280-5395
19168041	280-5398
19168042	280-5389
19180528	280-5392
19180529	280-5398
19180530	280-5395
20821397	210-0765
21019221	280-5368
21021310	210-5100
21021447	210-5100
21022772	210-5100
21022893	210-5100
21024210	281-6000
22737105	210-0552
22738302	210-0283
22747894	210-0521
22747896	210-0518
22781131	210-5382
22859538	210-0303
22865612	210-0304
22873149	210-0325
22892568	210-0308
22897844	210-0273
22905553	210-0255
22949466	210-0285
22949467	210-0295
22949468	210-0284
24451168	280-5368
25180808	280-5377
25697765	210-0467
25697766	210-0468
25738783	210-0510
25751146	210-0576
25756439	210-0531
25756440	210-0534
25756441	210-0576
25758345	210-0598
25758348	210-0535
25759776	210-0467
25764632	210-0577
25869451	210-5382

GM	DENSO
25877026	210-5381
25925447	210-0836
30005226	280-4157
30005563	280-4158
30005925	280-4226
30016320	210-4147
30020754	210-4192
30021755	210-4191
30024597	280-4186
30024598	280-4187
30026055	210-4192
30026097	280-4244
30026479	210-4193
30027273	210-4193
55576954	280-4209
81000355	280-5395
88969483	280-0330
88975507	210-0731
88975514	280-0400
88975515	280-0397
89017440	280-5383
89017443	280-5378
89017523	280-5378
89017631	280-5383
89017637	280-5384
89017715	280-5385
89017755	280-5386
89017756	280-5378
89017760	280-5387
89017761	280-5388
89017844	280-5389
89017845	280-5390
89017847	280-5391
89017848	280-5392
89018113	280-5393
89018123	280-5383
89060407	280-5396
90542967	280-5358
92169668	280-4258
94480791	280-0361
94854717	280-0304
94855154	280-0305
96064783	280-4144
96065247	280-4144
96065611	280-4145
96469963	280-5397
96550792	280-5397
97065315	280-0303
97209548	280-3134
97720446	280-3134

Cross reference information is provided as a guide only. Please refer to the applications guide for more detail. Les informations de références croisées sont fournies comme guide seulement. Svp vous référer au guide d'application pour plus de détail. Las referencias de equivalentes se brindan exclusivamente como guía. Se recomienda consultar la sección de información de aplicacion para obtener detalles sobre aplicaciones específicas. Use esta tabla sólo como referencia.

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GMC	DENSO
31400-78J10	210-0797
25815839	210-0616

HONDA	DENSO
31100-5J0-A01	210-0801
31100-5R7A-A010-M2	210-4223
31100-5RO-0040	210-4231
31100-P0A-A01	210-0209
31100-P0B-A01	210-0208
31100-P0G-A03	210-4124
31100-P1E-A01	210-0202
31100-P1R-A01	210-0201
31100-P1R-A02	210-0195
31100-P2E-A01	210-4134
31100-P2E-A02	210-4134
31100-P2F-C01	210-4189
31100-P2F-C02	210-4189
31100-P2T-003	210-0200
31100-P3F-013	210-0196
31100-P3F-J01	210-0443
31100-P3F-J51	210-0437
31100-P5A-003	210-0204
31100-P5G-0030	210-0206
31100-P5M-003	210-0197
31100-P5M-013	210-0456
31100-P08-003	210-0213
31100-P08-013	210-0213
31100-P08-014	210-4133
31100-P08-024	210-4133
31100-P8E-A01	210-0444
31100-P8F-A01	210-0435
31100-P13-013	210-0217
31100-P14-A02	210-0215
31100-P30-033	210-0207
31100-P72-013	210-0199
31100-P73-A01	210-4190
31100-P75-003	210-0211
31100-P75-A01	210-0199
31100-P76-003	210-0213
31100-PA6-004	210-0244
31100-PAA-A01	210-0193
31100-PAA-L71	210-0192
31100-PC0-014	210-0240
31100-PCX-J01	210-0458
31100-PCX-J02	210-0597
31100-PD2-004	210-0239
31100-PD2-024	210-0239
31100-PD6-004	210-0234
31100-PE0-921	210-0238
31100-PE1-663	210-0232
31100-PE7-660	210-0235
31100-PE7-661	210-0235

HONDA	DENSO
31100-PE7-663	210-0235
31100-PEA-A01	210-0191
31100-PEJ-004	210-4134
31100-PFW-J02	210-0453
31100-PG7-013	210-0236
31100-PGE-A110	210-0675
31100-PGK-A01	210-0469
31100-PGK-A02	210-0469
31100-PH1-004	210-0389
31100-PH1-014	210-0389
31100-PH1-024	210-0389
31100-PH7-024	210-0222
31100-PJ0-661	210-0233
31100-PJ0-663	210-0233
31100-PK1-014	210-0221
31100-PK1-A01	210-0221
31100-PK1-A02	210-0221
31100-PK2-014	210-0220
31100-PLM-A01	210-4148
31100-PLM-A02	210-4148
31100-PLM-C02	210-4225
31100-PM5-A01	210-0229
31100-PM8-A01	210-0229
31100-PM8-A03	210-0227
31100-PND-004	210-4168
31100-PR4-A01	210-0223
31100-PR4-A02	210-0223
31100-PR4-C01	210-0214
31100-PR4-C02	210-0214
31100-PR7-A01	210-0225
31100-PR7-A03	210-0225
31100-PR7-J01	210-0203
31100-PRA-003	210-0525
31100-PRB-003	210-0507
31100-PT3-A52	210-0216
31100-PV1-A01	210-0219
31100-PV1-A02	210-0219
31100-PY3-003	210-0226
31100-PY3-013	210-0226
31100-R40-A010	210-0644
31100-R70-A11	210-0774
31100-R70-A011	210-0645
31100-RAA-A01	210-0511
31100-RCB-Y02	210-0606
31100-RGM-A01	210-0575
31100-RGW-A01	210-0750
31100-RJA-A02	210-0580
31100-RNA-A01	210-4236
31100-RNE-A01	210-4344
31100-RSH-004	210-4299
31100-RTA-003	210-0609
31100-RV0-A01	210-0766

HONDA	DENSO
31100-RX0-A01	210-0808
31200-657-004	280-0213
31200-689-662	280-0212
31200-P0A-003	280-0191
31200-P0A-004	280-6012
31200-P2E-901	280-6002
31200-P3F-A51	280-0185
31200-P3F-J01	280-0186
31200-P5A-A01	280-4197
31200-P5G-003	280-0188
31200-P8A-A01	280-6000
31200-P8E-A02	280-6000
31200-P30-902	280-6001
31200-P54-003	280-0190
31200-P72-A01	280-0190
31200-P72-A02	280-0190
31200-P73-A01	280-0184
31200-P75-901	280-0192
31200-PA0-671	280-0213
31200-PAA-A01	280-0187
31200-PAA-A02	280-6013
31200-PB2-016	280-0211
31200-PC2-671	280-0277
31200-PC6-661RM	280-0207
31200-PCX-A01	280-0316
31200-PD2-661	280-0216
31200-PE0-013	280-0204
31200-PE0-661	280-0195
31200-PE1-671	280-0205
31200-PG6-306	280-0205
31200-PG6-911	280-0205
31200-PGK-A01	280-6000
31200-PH7-661	280-0203
31200-PLM-A51	280-6003
31200-PLR-A01	280-0324
31200-PM3-003	280-0202
31200-PM3-J01	280-0202
31200-PM3-J02	280-0202
31200-PM5-L01	280-0201
31200-PM5-L03	280-0201
31200-PMS-003	280-0335
31200-PMS-013	280-0335
31200-PND-505	280-6015
31200-PND-A01	280-6015
31200-PND-A02	280-6015
31200-PND-A03	280-6015
31200-PND-A04	280-6015
31200-PNE-G01	280-0334
31200-PO1-003	280-0195
31200-PO3-901	280-0196
31200-PO3-904	280-0196
31200-PPA-505	280-6005

Cross reference information is provided as a guide only. Please refer to the applications guide for more detail. Les informations de références croisées sont fournies comme guide seulement. Svp vous référer au guide d'application pour plus de détail. Las referencias de equivalentes se brindan exclusivamente como guía. Se recomienda consultar la sección de información de aplicacion para obtener detalles sobre aplicaciones específicas. Use esta tabla sólo como referencia.
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HONDA	DENSO
31200-PPA-A01	280-6005
31200-PPA-A02	280-6005
31200-PPA-A03	280-6005
31200-PR4-003	280-0194
31200-PR4-A01	280-0194
31200-PR7-J01	280-0189
31200-PRB-A01	280-0351
31200-PRB-A11	280-0367
31200-PT0-003	280-0200
31200-PT0-005	280-6014
31200-PT0-015	280-6014
31200-PT0-900	280-6011
31200-PT0-903	280-6011
31200-PT0-904	280-0199
31200-PT0-905	280-6011
31200-PT0-906	280-6011
31200-PWA-901	280-0368
31200-PY3-004	280-4195
31200-PY3-024	280-4196
31200-PY3-A01	280-4195
31200-PZA-004	280-6004
31200-PZA-014	280-6004
31200-R40-A01	280-6010
31200-R70-A51	280-0403
31200-RAA-A01	280-4211
31200-RAA-A51	280-6006
31200-RAA-A61	280-6007
31200-RB1-013	280-0412
31200-RBJ-004	280-6017
31200-RCA-A01	280-6008
31200-RCA-A51	280-6000
31200-RCJ-A01	280-4333
31200-RDA-A01	280-4267
31200-RDJ-A01	280-4207
31200-RGL-A02	280-4320
31200-RJE-A01	280-4265
31200-RK2-A01	280-0406
31200-RKB-004	280-6000
31200-RMX-004	280-6016
31200-RN0-A01	280-0410
31200-RNA-A01	280-0369
31200-RNA-A11	280-0411
31200-RNA-A50	280-6009
31200-RNA-A51	280-6009
31200-RYE-A01	280-0404
31200-RYE-A71	280-0405

HYUNDAI	DENSO
36100-2B102	281-6025
36100-2E120	281-6017
36100-2E550	280-5000
36100-2G000	280-5374

HYUNDAI	DENSO
36100-3C023	280-5380
36100-3C130	280-5379
36100-3C150	280-5375
36100-3C170	280-5001
36100-3E020	281-6010
36100-3E100	281-6028
36100-11130	281-6024
36100-11140	281-6024
36100-11150	281-6024
36100-21730	281-6024
36100-21740	281-6024
36100-21750	281-6024
36100-22000	281-6024
36100-22800	281-6015
36100-22805	281-6015
36100-22810	281-6014
36100-22850	281-6003
36100-22855	281-6003
36100-22860	281-6005
36100-23060	281-6012
36100-23070	281-6007
36100-23071	281-6007
36100-23160	281-6019
36100-23170	281-6016
36100-23171	281-6016
36100-25020	280-5372
36100-26800	280-5002
36100-26810	281-6022
36100-26850	280-5003
36100-26860	281-6020
36100-35900	281-6002
36100-37110	281-6026
36100-37210	281-6004
36100-37230	281-6027
36100-38050	281-6013
36100-38090	281-6023
37300-2B300	211-6031
37300-2C110	211-6017
37300-2E200	211-6029
37300-2G400	211-6015
37300-2G500	211-6030
37300-2G600	211-6030
37300-2G700	211-6034
37300-2G800	211-6034
37300-3C120	210-0712
37300-3C170	210-0711
37300-3C180	210-0713
37300-3C200	210-0715
37300-3C210	210-0714
37300-3C510	210-5000
37300-3C510QQH	210-5000
37300-3C520	210-0827

HYUNDAI	DENSO
37300-3C610	210-5000
37300-3F010	210-0716
37300-3F020	210-0717
37300-22200	211-6012
37300-22600	211-6005
37300-22650	211-6002
37300-23600	211-6005
37300-23650	211-6008
37300-25201	211-6014
37300-25301	211-6014
37300-26100	211-6016
37300-37400	211-6000
37300-37405	211-6000
37300-37800	211-6010
37300-38310	211-6007
37300-38400	211-6007
37300-38700	211-6007
37300-38710	211-6007
37300-39405	211-6004
37300-39435	211-6013
37300-39450	211-6003
112611	280-5372
113326	280-5379
8000169	280-5372
8000257	280-5380
8000285	280-5374
8000300	280-5375

INFINITI	DENSO
23100-1CA1A	210-4347
23100-1ZA1A	210-4346
23100-CR910	210-4341
23100-EG010	210-4339
23100-EG910	210-4345
23300-AR200	280-4263
23300-CG200	280-4338
23300-EH000	280-4344
23300-JK20B	280-3142

ISUZU	DENSO
2-91123-328-0	280-0193
5-86202-606-0	280-6012
8-10465-494-0	280-5167
8-15831-639-0	211-6018
8-15884-348-0	211-6023
8-15946-765-0	211-6023
8-25925-948-0	211-6023
8-94156-671-0	280-0290
8-94360-113-1	280-0295
8-94360-113-2	280-0295
8-94371-833-0	280-0198
8-94371-833-1	280-0198

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DENSO
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INTERCHANGE / ÉCHANGE INTERCAMBIO



ISUZU	DENSO
8-97023-652-0	210-0409
8-97027-568-0	210-0408
8-97027-568-1	210-0408
8-97027-568-2	210-0408
8-97034-899-0	210-0414
8-97064-553-0	280-0193
8-97104-102-1	210-3140
8-97104-102-2	210-3140
8-97109-780-0	210-0212
8-97109-780-1	210-0212
8-97109-781-0	210-0417
8-97121-180-0	210-0414
8-97121-193-0	210-0416
8-97123-923-0	280-3132
8-97187-304-0	210-0426
8-97204-326-0	210-3166
8-97204-332-0	210-3145
8-97210-373-0	210-0522
8-97241-516-0	211-6018
9-94469-246-0	280-0293
815225-9280	210-5383
815226-0030	210-5384
819168-0390	280-5394
889017-4400	280-5383
889017-6310	280-5383
889018-1230	280-5383

JAGUAR	DENSO
C2S-3710	210-0520
DBC-6819	210-0406
LCA-1850AB	280-0307
LNC-1800AA	210-0421
LNC-1800AD	210-0421
XR8-6934	210-0423
XR8-8577	210-0422

JEEP	DENSO
4801304AC	210-0634
5030023AA	280-4269
56041436AC	280-4285
56041565AA	210-0685
56041579AB	280-4319
56041641AF	280-4261
56041685AA	210-0684
56041693AE	210-0647
56044380AC	210-0586
56044380AI	210-0635
56044380AJ	210-0805
56044672AA	210-0673
56044672AB	210-0673

KIA	DENSO
36100-2B100	281-6021
36100-2E300	280-0431
36100-3C170	280-5376
37300-2B101	211-6035
37300-2B150	211-6033
8000308	280-5376
OK2A2-18-300	211-6011
OK011-18-300	211-6009
OK30A-18-400	281-6008
OK30D-18-300	211-6006
OK900-18-400B	281-6011
OK900-18-400C	281-6011
OK956-18-400B	281-6018
RK2AA-18-300U	211-6011

LAND ROVER	DENSO
0-001-110-120	280-5357
0-123-510-073	210-5387
0-123-520-022	210-5389
ERR5834	210-5389
ERR6087	280-5357
ERR6087E	280-5357
ERR6413	210-5387
NAD100952L	280-0376
NAD500160	280-0364
NAD500320	280-0371
YLE102480	210-0590
YLE500190	210-0569
YLE 500390	210-0569

LESTER	DENSO
3204	280-5102
3205	280-5103
3213	280-5104
3214	280-5113
3217	280-5114
3221	280-5105
3223	280-5106
3224	280-5107
3225	280-5307
3226	280-5116
3230	280-5313
3231	280-5108
3232	280-5117
3238	280-5310
3240	280-5117
3242	280-5123
3247	280-5116
3261	280-5118
3262	280-5119
3263	280-5120
3264	280-5122

LESTER	DENSO
3266	280-5122
3267	280-5312
3268	280-5302
3269	280-5121
3270	280-5314
3271	280-5124
3272	280-5309
3273	280-5124
3274	280-5121
3510M	281-8000
3569	280-5148
6308	280-5144
6309	280-5146
6312	280-5147
6313	280-5148
6315	280-5149
6324	280-5147
6330	280-5151
6331	280-5152
6339	280-5150
6413	280-5153
6415	280-5154
6416	280-5155
6418	280-5157
6419	280-5156
6424	280-5158
6426	280-5152
6449	280-5101
6470	280-5109
6471	280-5110
6472	280-5100
6473	280-5167
6475	280-5166
6476	280-5165
6480	280-5111
6482	280-5112
6483	280-5164
6484	280-5385
6485	281-8000
6492	280-5129
6493	280-5378
6494	280-5383
6495	280-5384
6642	280-5316
6643	280-5122
6646	280-5315
6647	280-5127
6652	280-5317
6655	280-5115
6656	280-5125
6657	280-5320
6658	280-5319

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INTERCHANGE / ÉCHANGE INTERCAMBIO



LESTER	DENSO
6690	280-0435
6726	280-5397
6749	280-5373
6756	280-5387
6757	280-5389
6761	280-5382
6763	280-5381
6784	280-5388
6785	280-5390
6786	280-5386
6789	280-5394
6927	280-5002
6929	280-5377
6941	280-5391
6942	280-5392
6944	280-5393
6945	280-5003
6947	280-5396
6949	280-5379
6950	280-5380
6967	280-5000
6970	280-5398
6972	280-5395
6975	280-5374
6976	280-5375
6977	280-5001
7088	210-5122
7088-2	210-5305
7088-10	210-5172
7716	210-5121
7716-2	210-5176
7716-10	210-5171
7732	210-5122
7732-2	210-5301
7732-10	210-5172
7735	210-5123
7735-10	210-5176
7744-2	210-5306
7745-2	210-5303
7746-2	210-5178
7748	210-5208
7749-3	210-5216
7750	210-5199
7751	210-5200
7752	210-5209
7753	210-5212
7755-3	210-5215
7755-11	210-5214
7756-3	210-5220
7756-7	210-5219
7760	210-5217
7764	210-5204
7765	210-5225
7768	210-5221
7770	210-5208
7771	210-5207
7773	210-5324
7774	210-5195
7775	210-5196
7776	210-5197
7777	210-5209
7780	210-5323
7780A	210-5326
7781	210-5322
7784	210-5308
7786	210-5321
7787	210-5320
7790	210-5194
7791	210-5202
7792	210-5228
7793	210-5201
7794	210-5203
7795	210-5341
7796	210-5370
7798	210-5369
7799	210-5371
7801-3	210-5137
7801-11	210-5232
7802-3	210-5143
7859-7	210-5134
7860	210-5101
7860-3	210-5133
7860-11	210-5129
7861	210-5104
7861-7	210-5231
7861-11	210-5136
7880	210-5101
7880-3	210-5133
7880-11	210-5129
7883-7	210-5134
7886-11	210-5141
7888-7	210-5142
7902-11	210-5145
7910-3	210-5147
7914-11	210-5146
7917-11	210-5144
7921-7	210-5127
7921-11	210-5136
7933-11	210-5141
7937-11	210-5232
7939	210-5106
7961	210-5102
7961-11	210-5102
7964-11	210-5142
7969-2	210-5193
7981	210-5104
8103-7	210-5149
8107	210-5100
8112-5	210-5183
8114-3	210-5126
8127-11	210-5184
8137-11	210-5151
8156	210-5109
8156-3	210-5165
8160	210-5111
8165	210-5102
8165-3	210-5155
8165-7	210-5153
8165-11	210-5102
8169-11	210-5156
8171	210-5108
8179-7	210-5231
8189-7	210-5157
8192-5	210-5188
8193-5	210-5189
8197	210-5110
8198	210-5226
8199	210-5117
8200	210-5118
8203-5	210-5190
8204-11	210-5186
8206	210-5119
8207-7	210-5158
8213-7	210-5187
8215	210-5100
8217-3	210-5126
8219-5	210-5191
8220	210-5233
8222	210-5114
8223-7	210-5169
8224-11	210-5170
8225-7	210-5227
8226-11	210-5184
8228-7	210-5166
8230	210-5116
8231	210-5120
8233	210-5115
8234-5	210-5160
8240-7	210-5167
8242-5	210-5164
8243-5	210-5162
8248-11	210-5186
8249-7	210-5168
8250	210-5340
8251	210-5325
8252	210-5342

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INTERCHANGE / ÉCHANGE INTERCAMBIO



LESTER	DENSO
8253	210-5343
8254	210-5372
8256	210-5344
8258	210-5206
8259	210-5349
8260	210-5347
8261	210-5346
8263	210-5345
8265	210-5373
8266	210-5348
8267	210-5205
8268	210-5351
8269	210-5329
8270-7	210-5167
8271-7	210-5168
8279	210-5167
8283	210-5159
8292	210-5384
8301	210-5381
8302	210-5382
8305	210-5376
8306	210-5353
8307	210-5377
8308	210-5337
8309	210-5352
8310	210-5350
8313	210-5330
8315	210-5339
8316	210-5374
8317	210-5375
8318	210-5362
8403	210-5331
8404	210-5333
8405	210-5334
8406	210-5357
8407	210-5363
8408	210-5361
8429	210-5317
8437	210-5356
8442	210-5335
8443	210-5359
8444	210-5366
8446	210-5316
8447	210-5364
8448	210-5368
8472	210-5365
8478	210-5378
8479	210-5358
8487	210-5000
8498	210-5383
8516	210-5355
8518	210-5379

LESTER	DENSO
8520	210-5318
8522	210-5338
10317	210-4248
10874	280-4243
10910	280-4252
11003	210-0510
11004	210-4341
11005	210-4243
11006	210-4180
11007	210-4217
11008	210-4214
11009	210-3151
11011	211-6002
11012	211-6003
11013	211-6013
11014	211-6007
11015	211-6000
11016	211-6001
11025	210-4213
11026	210-4318
11027	210-3149
11028	210-4209
11029	210-4208
11030	210-0606
11031	210-0590
11032	210-0545
11033	210-0543
11034	210-0549
11035	210-0535
11036	210-0598
11037	210-0308
11038	210-0534
11039	210-0624
11040	210-0558
11044	210-0531
11046	210-0576
11047	211-6018
11048	210-0564
11049	210-0524
11051	210-4207
11052	210-4211
11053	210-4229
11054	210-0841
11055	210-4215
11058	210-4227
11062	210-0546
11063	210-0671
11084	210-0551
11085	210-0527
11086	210-0618
11087	210-0540
11088	210-0547

LESTER	DENSO
11090	210-0538
11093	210-0843
11094	210-0621
11095	210-4215
11109	210-0666
11110	210-0552
11112	210-0561
11113	210-0562
11114	210-0673
11116	210-0480
11117	210-0687
11119	210-3163
11120	210-3160
11121	210-3165
11136	210-0654
11137	210-0659
11138	210-0638
11139	210-0572
11144	211-6027
11146	210-0581
11148	211-6023
11150	210-0575
11151	210-0580
11153	210-0757
11154	210-0788
11155	210-0586
11156	210-0613
11163	210-3167
11168	210-4238
11169	210-4332
11170	210-4271
11172	210-4310
11173	210-4311
11175	210-4344
11176	210-4236
11177	210-4299
11178	210-0639
11179	210-0573
11180	210-0577
11181	210-0676
11183	210-0753
11188	211-6010
11189	211-6014
11191	210-0712
11193	210-0711
11194	210-0582
11195	210-0655
11196	210-0657
11197	210-0570
11198	210-0607
11201	210-0656
11202	211-6014

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LESTER	DENSO
11203	210-0619
11204	210-0594
11224	210-4323
11225	210-4245
11226	210-4244
11228	210-4315
11229	210-4340
11230	210-4228
11231	210-4302
11237	210-0680
11238	210-0599
11240	210-0631
11241	210-0635
11242	210-0647
11243	210-0634
11244	210-0803
11248	210-0304
11250	210-0789
11251	210-0797
11252	210-0616
11253	210-4260
11263	211-6026
11267	210-4321
11269	210-4330
11270	210-4314
11271	210-4304
11273	210-4316
11274	210-4308
11275	210-4307
11278	210-4324
11285	210-4314
11286	210-0648
11290	210-0646
11291	210-0643
11292	210-0772
11293	210-0700
11294	210-0651
11295	210-0751
11296	210-0632
11298	210-0636
11299	210-0756
11311	211-6008
11315	210-4339
11316	210-4345
11317	210-4248
11322	210-0663
11323	210-0665
11324	210-0612
11325	210-0740
11326	210-0662
11328	210-0798
11329	210-4343

LESTER	DENSO
11330	210-4312
11340	210-4313
11341	210-4255
11342	210-4303
11343	210-4301
11344	210-4325
11350	210-0640
11351	210-0730
11352	210-0697
11353	210-0717
11354	210-0664
11367	210-0691
11368	210-0752
11369	210-0641
11376	210-4338
11377	210-4306
11379	210-0677
11380	210-0834
11381	210-0790
11382	210-0804
11385	210-0731
11386	210-0699
11387	210-0714
11391	210-0750
11398	210-4327
11399	211-6022
11400	210-0736
11401	210-0763
11402	210-0722
11403	210-0733
11404	210-0778
11406	210-0814
11407	210-0734
11408	210-0776
11409	210-4309
11411	210-4305
11412	210-4347
11413	210-4300
11414	210-4329
11416	210-4331
11422	210-4334
11427	210-0563
11428	210-0775
11429	210-0701
11430	210-0760
11431	210-0760
11432	210-0702
11433	210-0838
11434	210-0704
11437	210-4337
11440	210-4326
11441	210-4246

LESTER	DENSO
11443	210-4320
11452	211-6016
11465	211-6028
11471	211-6035
11476	210-0791
11477	210-4333
11480	210-4335
11490	211-6017
11492	211-6015
11493	211-6030
11494	210-0713
11504	210-0762
11505	210-0799
11507	210-0283
11508	210-0765
11513	210-0836
11514	210-0780
11516	210-0735
11517	210-0741
11519	210-0723
11520	210-0779
11521	210-0726
11522	210-0728
11523	210-0716
11524	210-0715
11526	210-0794
11527	210-0755
11532	210-0595
11535	210-4212
11541	210-4346
11550	210-4221
11553	210-4239
11554	210-4198
11556	210-4203
11560	211-6021
11564	210-4242
11570	210-0770
11572	210-0842
11573	210-0766
11574	210-0829
11575	210-0828
11577	210-0773
11578	210-4336
11579	210-4251
11584	210-0745
11591	210-0827
11595	210-0807
11596	210-0818
11598	210-0840
11600	210-0774
11604	210-0808
11606	211-6034

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INTERCHANGE / ÉCHANGE INTERCAMBIO



LESTER	DENSO
11608	211-6033
11610	211-6029
11613	210-4218
11616	210-0601
11620	210-0603
11621	210-0571
11622	210-0831
11623	210-0574
11624	210-0826
11625	210-0566
11626	210-0567
11627	210-0830
11628	210-0832
11629	210-0742
11638	210-4237
11654	211-6019
11655	210-4202
11681	210-0255
11746	280-3115
12636	280-0108
12878	210-4348
12884	210-0604
13183	210-4100
13184	210-0135
13196	210-4101
13197	210-4117
13209	211-6031
13227	210-4184
13229	210-0221
13234	210-0119
13240	210-0110
13241	210-0108
13245	210-0127
13249	210-4126
13250	210-3161
13251	210-4131
13253	210-4105
13256	210-0131
13257	210-4240
13271	210-4127
13273	210-3170
13275	210-3142
13276	210-0125
13277	210-0113
13278	210-0158
13280	210-0137
13282	210-4105
13285	210-3113
13286	210-4106
13289	210-4282
13292	210-4283
13294	210-0220
13295	210-4183
13297	210-4101
13299	210-4151
13301	210-0761
13302	210-0148
13304	210-0139
13306	210-0141
13307	210-0142
13308	210-0134
13309	210-0146
13310	210-0133
13311	210-0147
13312	210-0140
13313	210-0138
13319	210-0307
13322	210-0152
13323	210-0102
13324	210-3119
13326	210-0223
13329	210-3120
13330	210-4189
13331	210-0124
13332	210-4103
13336	210-4147
13341	210-0130
13343	211-0109
13350	210-4113
13351	210-4130
13352	210-4125
13353	210-0387
13354	210-0143
13381	210-6119
13384	210-0170
13385	210-0184
13386	210-0225
13387	210-0226
13389	210-0171
13391	210-0408
13392	210-0334
13393	210-0269
13395	210-0219
13396	210-0121
13397	210-0182
13398	210-0298
13406	210-4170
13407	210-0440
13408	210-0332
13409	210-0297
13410	210-0168
13413	210-0252
13419	210-0410
13423	210-0409
13430	210-4275
13432	210-4270
13433	210-0214
13435	210-4288
13440	210-0118
13442	211-0112
13443	210-0132
13445	210-4111
13446	210-4128
13447	210-4261
13451	210-4152
13453	210-0149
13455	210-0183
13456	210-0336
13460	210-4241
13473	210-4144
13477	210-3135
13478	210-4109
13479	210-4153
13481	210-0100
13482	210-0101
13485	210-0331
13486	210-0330
13487	210-0329
13489	210-0327
13492	210-0116
13495	210-0179
13496	210-0109
13497	210-0181
13498	210-0264
13499	210-0117
13503	210-0257
13506	210-0217
13507	210-0215
13509	210-0213
13511	210-4204
13512	210-0448
13521	210-0414
13522	210-0416
13524	210-0406
13529	210-0211
13534	210-3122
13536	210-0328
13537	210-0251
13538	210-0202
13539	210-0208
13540	210-0207
13545	210-0289
13546	210-0288
13547	210-0291
13549	210-4104
13551	210-0450

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DENSO
first time fit

INTERCHANGE / ÉCHANGE INTERCAMBIO



LESTER	DENSO
13552	210-0169
13553	210-0282
13556	210-0256
13557	210-0185
13558	210-0163
13559	210-4154
13562	210-0177
13569	210-0408
13575	210-4136
13577	210-4143
13578	210-0129
13580	210-4119
13584	210-4222
13585	210-4122
13586	210-4123
13587	210-4259
13592	210-0496
13593	210-0128
13594	210-0476
13595	210-4328
13608	210-4133
13612	210-3106
13614	210-4161
13616	210-4118
13636	210-3126
13637	210-3117
13638	210-3133
13639	210-3105
13643	210-3116
13644	210-3110
13645	210-3144
13646	211-6009
13648	210-4124
13649	210-4134
13657	210-3137
13659	210-0160
13668	210-0173
13669	210-0174
13670	210-0447
13671	210-0180
13673	210-0188
13674	210-0200
13675	210-0204
13677	210-0199
13680	210-0431
13684	210-0201
13685	210-0206
13687	210-0419
13688	210-0418
13692	210-4129
13700	210-4133
13702	211-6012
13706	210-0404
13712	210-3104
13713	210-3134
13714	210-0203
13715	210-0175
13719	210-4163
13722	210-0197
13723	210-4121
13724	210-3102
13728	210-3127
13729	210-5393
13732	210-0189
13734	210-5395
13735	210-4138
13737	210-0195
13739	210-0212
13740	210-0417
13741	210-0499
13742	210-0151
13743	210-0196
13745	210-3140
13747	210-0166
13748	210-0290
13749	210-4172
13752	210-4162
13753	210-0425
13754	210-0187
13756	210-0432
13758	210-0421
13759	210-0420
13760	210-3146
13762	210-4190
13763	210-0686
13764	210-4145
13765	210-0502
13766	210-0500
13767	210-0193
13768	210-0192
13769	210-0435
13775	210-0165
13776	210-0191
13778	210-3118
13780	210-4191
13781	210-4192
13784	210-4164
13785	211-6011
13786	210-4171
13787	210-4159
13788	210-3155
13789	210-3128
13790	210-0504
13791	210-0286
13794	210-0434
13795	210-0424
13796	210-0281
13798	210-5394
13800	210-5385
13806	210-0402
13807	210-5388
13809	210-0684
13812	210-5389
13813	210-5387
13818	210-6121
13820	210-4141
13821	210-4146
13822	210-0471
13823	210-0683
13824	210-0501
13825	210-3145
13826	210-3105
13827	210-3147
13834	210-0490
13835	210-0444
13836	210-0453
13837	210-0426
13840	210-4160
13844	210-0439
13847	210-0437
13850	210-6120
13855	210-5386
13856	210-0565
13857	210-0397
13858	210-0464
13859	210-0403
13867	210-0483
13868	210-0516
13869	210-0685
13870	210-0633
13871	210-0669
13873	210-0515
13874	210-0479
13875	210-0522
13876	210-0475
13877	210-0553
13878	210-0395
13879	210-0393
13880	211-0116
13882	210-5391
13883	210-4174
13886	210-4179
13888	210-4206
13889	210-4140
13890	210-4167
13892	210-4177

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DENSO
first time fit

INTERCHANGE / ÉCHANGE INTERCAMBIO



LESTER	DENSO
13893	210-4148
13894	210-0458
13895	210-3157
13896	210-0398
13898	210-4142
13900	210-3150
13901	210-3137
13905	210-0509
13907	210-0474
13908	210-0422
13909	210-0423
13910	210-0473
13911	210-0478
13912	210-0485
13913	210-0484
13914	210-0486
13915	210-0557
13918	210-0469
13919	210-0468
13923	210-0487
13926	210-0520
13927	210-0466
13929	210-4175
13937	210-3158
13939	210-3148
13940	210-3153
13948	211-6006
13949	210-4178
13950	210-4193
13956	210-0452
13957	210-0459
13958	210-0462
13959	210-0451
13962	210-0454
13963	210-0530
13965	210-0507
13966	210-4168
13969	211-6025
13969A	211-6020
13973	211-6005
13977	210-0525
13978	210-0532
13980	210-0511
13981	210-0539
13982	210-0461
13983	210-0512
13984	210-0541
13988	210-0560
13992	210-0508
13994	210-0537
13995	210-4201
13996	210-4210

LESTER	DENSO
13999	210-0472
14158	210-0240
14243	210-4116
14336	210-0123
14430	210-4150
14432	210-4197
14436	210-4102
14449	210-0159
14453	210-0367
14454	210-0110
14455	210-0307
14457	210-0106
14458	210-0111
14460	210-0296
14461	210-0105
14472	210-0157
14552	210-0112
14591	210-0233
14611	210-0103
14643	210-0111
14656	210-4115
14659	210-3107
14661	210-3129
14668	210-0106
14671	210-0114
14672	210-0313
14674	210-0309
14678	210-0122
14679	210-0115
14680	210-0233
14682	210-0115
14683	210-0161
14684	210-0637
14720	210-4290
14725	210-4115
14755	210-0232
14756	210-0239
14759	210-0235
14843	210-0337
14847	210-0114
14849	210-0104
14850	210-0240
14852	210-0232
14853	210-0235
14854	210-0236
14855	210-0389
14905	210-4100
14906	210-4114
14910	210-4263
14916	210-4224
14930	210-0235
14931	210-0222

LESTER	DENSO
14935	210-0317
14941	210-0233
14974	210-0314
14989	210-0227
16249	280-0213
16251	280-0213
16299	280-6107
16514	280-4126
16586	280-0108
16600	280-0212
16612	280-0119
16672	280-0160
16674	280-0161
16676	280-0138
16696	280-0298
16729	280-4126
16736	280-0211
16737	280-0106
16746	280-0211
16758	280-0161
16760	280-0160
16780	280-6103
16790	280-0131
16800	280-0207
16814	280-3104
16816	280-3103
16823	280-0107
16825	280-0252
16826	280-0127
16827	280-0256
16828	280-0117
16829	280-0156
16831	280-0109
16834	280-0122
16835	280-0122
16837	280-0128
16839	280-0203
16840	210-4235
16843	280-0201
16849	280-0274
16875	280-4314
16878	280-0198
16884	280-0200
16891	280-0252
16892	280-0229
16893	280-0118
16895	280-0112
16905	280-0205
16906	280-0207
16912	280-0204
16913	280-0195
16922	280-4128

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DENSO
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INTERCHANGE / ÉCHANGE INTERCAMBIO



LESTER	DENSO
16931	280-4288
16932	280-4239
16933	280-4181
16939	280-4104
16940	281-6024
16956	280-6103
16960	280-0199
16963	280-5344
16966	280-4200
16971	280-4157
16975	280-6014
16978	280-0105
16979	280-0255
16980	280-6120
16992	280-3116
16997	280-3105
16998	280-4300
17000	280-0129
17002	280-0115
17003	280-0125
17006	280-4114
17007	280-0274
17020	280-0134
17037	280-4253
17038	280-6118
17050	280-0195
17084	280-0135
17091	280-0299
17122	280-6110
17125	280-0103
17131	280-4108
17132	280-4105
17133	280-4115
17135	280-5343
17140	280-6117
17142	210-5119
17145	280-3106
17146	280-3127
17147	280-3119
17151	280-4315
17155	280-0290
17161	280-3110
17167	280-4108
17169	280-0298
17170	280-0300
17171	280-0113
17173	280-4194
17175	280-4115
17176	280-4107
17178	280-3107
17179	280-4122
17180	280-4240
17189	280-0164
17192	280-4105
17194	280-4145
17196	280-3114
17197	280-0147
17202	280-0295
17203	280-0361
17204	280-0303
17210	280-5347
17212	280-4201
17214	280-4277
17216	280-0146
17217	280-4112
17221	280-4111
17227	280-5345
17236	280-5346
17240	280-0198
17242	280-0301
17246	280-3128
17251	280-0152
17252	280-0266
17253	280-0153
17254	280-0251
17255	280-0250
17256	280-0101
17259	280-0121
17263	280-0104
17266	280-4144
17273	280-0194
17275	280-4195
17288	280-4130
17295	280-3125
17400	280-0170
17408	280-6113
17416	280-6101
17420	280-0124
17422	280-0102
17423	280-0120
17424	280-0121
17425	280-4102
17448	280-4111
17454	280-3113
17460	280-0141
17461	280-4121
17464	280-0196
17465	280-0139
17466	280-0136
17467	280-4118
17469	280-4163
17470	280-4117
17471	280-4156
17474	280-6001
17478	280-4113
17479	280-3122
17481	280-0304
17483	280-0248
17485	280-0168
17487	280-0271
17493	280-0111
17495	280-0249
17497	280-5348
17508	280-6116
17509	280-3132
17517	280-0192
17519	280-0100
17520	280-0126
17521	280-0226
17523	280-0110
17524	280-0182
17525	280-0183
17526	280-0187
17529	280-0163
17530	280-0267
17531	280-0158
17532	280-0159
17533	280-0169
17534	280-0171
17535	280-0178
17536	280-0180
17537	280-0268
17539	280-4163
17541	280-4117
17546	280-0193
17548	280-0275
17549	281-0101
17559	280-4147
17560	280-5349
17561	280-4148
17562	280-0143
17563	280-5351
17564	280-4149
17566	280-4146
17570	280-0137
17571	280-0142
17573	280-0144
17574	280-0145
17578	280-4204
17579	280-0299
17580	280-4123
17581	280-0165
17584	280-0184
17588	280-3146
17591	280-6012
17592	280-4137

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INTERCHANGE / ÉCHANGE INTERCAMBIO



LESTER	DENSO
17593	281-6021
17597	280-4322
17598	280-4323
17603	281-6027
17662	280-4160
17665	280-0188
17666	280-0176
17667	281-6000
17668	280-0151
17670	280-5350
17672	280-0166
17676	280-0189
17679	280-0262
17680	280-0261
17681	280-0154
17682	280-0155
17683	280-4135
17684	280-4133
17685	280-4100
17686	280-4292
17687	280-0218
17688	280-4101
17689	280-4242
17691	280-4224
17693	280-6002
17698	280-5352
17700	280-0177
17703	280-0185
17704	281-6011
17705	280-5357
17706	280-0179
17707	280-0150
17708	281-6012
17709	281-6019
17710	280-4197
17713	280-3126
17714	280-0307
17715	280-0173
17716	280-0172
17717	280-4138
17719	280-4190
17720	280-5358
17723	280-4153
17725	280-5356
17726	280-4151
17727	280-0269
17728	280-6000
17729	280-6013
17730	280-5353
17732	280-4159
17733	280-4295
17735	280-0326

LESTER	DENSO
17736	280-6109
17737	280-0270
17738	280-4136
17739	280-4248
17740	280-4140
17741	280-6003
17745	280-3137
17746	280-0186
17747	280-0234
17748	280-0233
17749	280-4152
17751	280-6111
17753	280-5366
17754	280-4155
17757	280-5341
17761	281-6013
17762	281-6023
17763	281-6025
17764	281-6004
17765	280-4163
17766	280-4167
17772	280-4166
17774	280-0174
17775	280-4169
17777	280-0175
17778	280-5364
17779	280-4172
17780	280-5369
17783	280-4188
17784	280-0321
17785	280-0327
17786	280-4150
17790	280-5370
17791	280-0282
17793	280-0281
17794	280-0278
17795	280-4165
17796	280-4185
17797	280-4225
17798	280-4191
17799	280-4279
17800	280-0325
17801	280-3134
17803	280-0316
17804	280-5367
17805	280-0280
17806	280-0279
17808	280-0317
17809	280-0318
17810	281-6002
17811	281-6008
17816	280-6015

LESTER	DENSO
17823	280-0323
17825	280-0322
17826	281-6003
17827	281-6015
17829	280-4168
17830	280-4174
17831	280-4173
17832	280-4234
17833	280-4171
17834	280-4222
17835	280-4162
17836	280-4186
17837	280-4187
17840	280-4316
17841	280-0330
17842	280-0336
17844	280-6005
17846	280-0335
17848	280-4233
17850	280-0333
17852	280-6115
17853	280-5371
17854	280-5362
17857	280-4228
17858	280-5368
17861	280-4175
17862	280-4192
17863	280-4237
17864	280-4263
17865	280-3135
17866	280-4232
17867	280-4249
17868	280-4207
17869	280-4211
17870	280-6006
17871	280-6004
17872	280-4214
17873	280-4218
17874	280-4210
17875	280-0331
17876	280-0342
17879	280-4178
17880	280-0337
17881	280-4321
17882	280-4189
17884	280-0347
17885	280-0344
17886	280-0351
17890	280-0376
17891	280-0352
17892	280-0340
17896	280-0348

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DENSO
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INTERCHANGE / ÉCHANGE INTERCAMBIO



LESTER	DENSO
17897	280-4285
17898	280-4255
17899	280-6008
17903	280-4338
17904	280-3133
17905	280-4221
17907	280-4212
17908	280-4231
17909	280-4260
17910	280-4257
17911	280-4278
17913	280-4258
17914	280-4230
17915	280-4328
17917	280-4281
17919	280-5359
17920	280-5360
17923	280-5363
17927	280-3136
17930	280-4208
17931	280-4213
17932	280-4256
17933	280-4254
17934	280-3143
17937	280-4220
17938	280-4254
17939	280-4219
17940	280-4319
17941	280-4269
17942	280-4302
17943	280-4282
17944	280-4259
17945	280-4264
17947	280-4266
17949	280-0360
17950	280-0359
17953	280-6018
17955	280-0357
17956	280-0365
17957	280-0369
17958	280-6009
17959	280-6016
17960	280-6007
17963	280-4333
17964	280-4265
17965	280-5361
17968	280-5340
17969	280-5339
17970	280-5338
17979	280-5337
17981	280-3138
17982	280-3139

LESTER	DENSO
17986	280-4346
17987	281-6007
17988	281-6016
17989	280-5372
17991	280-4293
17992	280-4309
17994	280-4273
17995	280-0358
17996	280-4296
17997	280-4276
17998	280-0368
17999	280-4339
19001	280-5342
19008	280-4320
19010	280-0404
19011	280-4267
19013	280-0412
19014	280-0403
19018	280-0371
19019	280-0364
19020	280-3140
19023	281-6010
19024	280-4342
19026	280-4274
19028	280-0382
19029	280-0374
19030	280-0408
19037	280-4317
19038	280-4332
19039	280-4270
19040	280-4344
19041	280-4326
19042	280-4334
19043	280-0366
19044	280-0370
19045	280-0402
19046	280-0389
19047	280-0397
19048	280-0383
19049	280-0392
19056	280-4271
19057	280-4337
19060	280-4286
19061	280-4324
19062	280-4318
19063	280-4313
19064	280-4283
19065	280-4287
19066	280-4335
19067	280-3142
19068	280-4330
19071	280-0387

LESTER	DENSO
19072	280-0386
19074	280-0385
19079	280-0384
19082	280-6010
19084	280-0410
19098	280-4343
19101	280-4336
19105	280-4340
19124	281-6026
19128	280-4329
19129	280-4331
19130	280-4289
19134	280-4268
19145	280-4284
19171	280-0398
19173	280-0393
19174	280-0399
19175	280-0416
19176	280-0391
19181	280-0406
19182	280-0405
19185	280-0427
19190	280-6017
19192	280-6019
19202	280-0432
19203	280-0425
19204	280-0428
19205	280-0424
19209	280-0417
19217	280-0420
19222	280-0431
19224	281-6017
19225	280-4229
19231	280-4235
19254	280-4250
19255	280-4209
19256	280-4251
19616	280-0438
19971	280-4291
20084	210-4231
21485	211-6004
23297	210-0844
32547	280-5354
33225	280-4327
78691	210-5103
133465	210-5396

LEXUS	DENSO
19180	280-0394
27060-20280	210-0568
27060-31060	210-0657
27060-31062	210-0657

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DENSO
first time fit

INTERCHANGE / ÉCHANGE INTERCAMBIO



LEXUS	DENSO
27060-31110	210-0659
27060-31111	210-0659
27060-31161	210-0740
27060-31162	210-0740
27060-38041	210-0798
27060-38080	210-0779
27060-50210	210-0175
27060-50330	210-0540
27060-50340	210-0570
28100-0P031	280-0398
28100-0S021	280-0399
28100-28072	280-0389
28100-31070	280-0366
28100-31102	280-0390
28100-38020	280-0370
28100-38040	280-0402
28100-38041	280-0402
28100-38050	280-0393
28100-38060	280-0394
28100-38070	280-0395

MAZDA	DENSO
1F20-18-300	210-5373
1F20-18-300A	210-5373
1F20-18-400	280-5320
1F20-18-400A	280-5320
1F20-18-400B	280-5320
1F20-18-400ROB	280-5320
1F20-18-400ROC	280-5320
1F22-18-300	210-5206
1F60-18-400	280-5309
1F60-18-400A	280-5309
1F60-18-400ROB	280-5309
1F70-18-300	210-5373
1F70-18-300A	210-5379
1F71-18-300	210-5318
1F71-18-300A	210-5318
1F72-18-300	210-5316
1F72-18-300A	210-5316
1F72-18-300B	210-5316
1F80-18-400	280-5308
1F82-18-400	280-5308
1F82-18-400A	280-5308
AJ03-18-300A	210-5349
AJ03-18-300B	210-5349
AJ11-18-300B	210-5349
AJ34-18-400	280-4293
AJ51-18-300	210-4180
AJ51-18-400	280-4192
AJ57-18-300A	210-4217
AJC8-18-300B	210-5331
B6BF-18-300	210-4154

MAZDA	DENSO
B6DK-18-400	280-4128
B6S8-18-400	280-4132
B6S8-18-400A	280-4132
B61P-18-300D	210-4184
B61R-18-400	280-4160
B61R-18-400A	280-4160
B64J-18-300A	210-4270
B366-18-300H	210-4113
B505-18-400	280-4128
B593-18-400	280-4131
B630-18-400A	280-4128
B675-18-300A	210-4100
B675-18-300B	210-4100
B676-18-400	280-4128
BP4W-18-300B	210-3155
BP4W-18-300C	210-3155
BP6D-18-300	210-3157
BP6D-18-300A	210-3157
BPD4-18-400	280-4137
BPD4-18-400A	280-4137
BPE8-18-300	210-4284
BPE9-18-300	210-4157
BPE9-18-300A	210-4157
BPE9-18-400	280-4242
CA25-18-400	280-4329
CY01-18-300A	210-4321
CY01-18-400	280-4326
F2D4-18-400A	280-4105
F8B1-18-300B	210-4101
F214-18-400A	280-4181
F271-18-400	280-4181
F271-18-400A	280-4181
F271-18-400B	280-4181
F285-18-300B	210-4108
F285-18-300C	210-4108
F288-18-300A	210-4151
F288-18-300B	210-4151
F290-18-300A	210-4101
F290-18-300B	210-4101
F651-18-300B	210-4224
F820-18-300	210-4114
FE1H-18-400	280-4105
FP13-18-400	280-4163
FP34-18-300B	210-4163
FP34-18-300C	210-4163
FP50-18-400	280-4167
FS11-18-300A	210-4111
FS11-18-300B	210-4111
FS11-18-400A	280-4163
FS11-18-400B	280-4163
G602-18-400A	280-4194
G602-18-400B	280-4194

MAZDA	DENSO
GY01-18-300E	210-4174
GY01-18-400B	280-4191
JE01-18-400A	280-4115
JE01-18-400B	280-4115
JE07-18-300	210-4283
JE15-18-300	210-4105
JE15-18-300A	210-4105
JE15-18-300C	210-4105
JE15-18-400	280-4315
JE16-18-400	280-4116
JE16-18-400A	280-4116
JE16-18-400B	280-4116
JE27-18-400D	280-4224
JE28-18-300	210-4105
JE34-18-300A	210-4107
JE48-18-300C	210-4204
JE48-18-400	280-4119
K801-18-300B	210-4128
K801-18-300C	210-4128
K805-18-400	280-4117
KJ01-18-300A	210-0419
KL06-18-400B	280-4156
KL06-18-400E	280-4156
KL06-18-400F	280-4156
KL11-18-300D	210-4128
KL11-18-300E	210-4128
KL11-18-400	280-4117
KL47-18-300	210-0418
KL70-18-400	280-4292
KL86-18-400	280-4190
KLK1-18-300	210-0420
KLK3-18-400	280-4190
L3H5-18-300A	210-5333
L3H6-18-300A	210-5334
L3M6-18-300A	210-4332
L3M6-18-300B	210-4332
L3P9-18-300A	210-4238
L33G-18-300	210-4312
L33G-18-300A	210-4312
L321-18-400	280-4231
L327-18-400	280-4230
L538-18-400B	280-4323
L548-18-300A	210-4322
L813-18-300	210-4243
L813-18-400	280-4260
LF8J-18-300	210-4303
LF8J-18-400B	280-4322
LF9H-18-300A	210-4334
LF9H-18-400	280-4336
LF18-18-300	210-4210
LF50-18-300A	210-4214
LFB6-18-300	210-4327

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MAZDA	DENSO
LFG1-18-400	280-4334
N3A1-18-300A	210-4241
N3H1-18-300A	210-4213
N3H1-18-400	280-4281
N3H2-18-400B	280-4309
N3R1-18-300	210-4343
N3R2-18-400	280-4342
N318-18-300	210-4263
N326-18-400	280-4288
N327-18-400	280-4239
N327-18-400A	280-4239
PE07-18-400	280-4227
PEAR 18 400	280-4227
Z505-18-300A	210-4161
ZJ38-18-300	210-4336
ZZC0-18-300A	210-5333
ZZC1-18-300A	210-5334
ZZC1-18-300B	210-5334
ZZC2-18-300	210-5331
ZZC5-18-300	210-4330
ZZC6-18-300	210-4314
ZZC7-18-300	210-4304
ZZC8-18-300	210-4314
ZZL0-18-300	210-5210
ZZM0-18-300	210-5199
ZZM0-18-300B	210-5199
ZZM1-18-400	280-5305
ZZM2-18-300B	210-5224
ZZP0-18-400	280-5309
ZZP0-18-400A	280-5309
ZZP1-18-400	280-5310
ZZP1-18-400A	280-5310
ZZP1-18-400ROA	280-5310
ZZP2-18-400	280-5308
ZZP2-18-400A	280-5308
ZZPO-18-400ROA	280-5309

MERCEDES-BENZ	DENSO
0-001-107-037	280-5353
0-001-107-072	280-5353
0-001-107-406	280-5360
0-001-108-197	280-5361
0-001-108-213	280-5341
0-001-108-403	280-5361
0-001-108-404	280-5361
0-001-108-409	280-5361
0-001-108-410	280-5361
0-001-110-053	280-5345
0-001-110-091	280-5352
0-001-110-112	280-5352
0-001-110-113	280-5345
0-001-115-005	280-5365

MERCEDES-BENZ	DENSO
0-001-115-070	280-5365
0-001-115-071	280-5365
0-123-320-035	210-5394
0-123-520-017	210-5386
002-151-71-01	280-6107
003-151-50-01	280-6118
004-151-37-01	280-5345
004-151-65-01	280-5352
004-151-69-01	280-5353
004-151-70-01	280-5352
004-151-78-01	280-5345
005-151-05-01	280-5361
005-151-06-01	280-5353
005-151-39-01	280-5360
005-151-65-01	280-5361
006-151-05-01	280-5361
006-151-06-01	280-5341
006-151-37-01	280-5361
006-151-61-01	280-5365
009-154-76-02	210-5394
010-154-81-02	210-6121
011-154-32-01	210-5386
011-154-32-02	210-5386
069-911-023G	280-5353
112-151-00-01	280-5365
112-151-01-01	280-5365
05097072AA	280-5361
5097072AA	280-5361

MITSUBISHI	DENSO
1800A002	210-4271
1800A053	210-4306
1800A064	210-4342
1800A141	210-4248
1800A145	210-4215
1800A155	210-4338
1810A001	280-4213
1810A011	280-4317
1810A096	280-4270
1810A123	280-4340
1810A184	280-4289
1810A205	280-4229
A2T02271	210-4150
A2T02471	210-4197
A2T05772	210-4100
A2T05892	210-4101
A2T07577	210-4283
A2T09493	210-4102
A2T09691	210-4117
A2T09792	210-4103
A2T13894	210-4104
A2T13977	210-4105

MITSUBISHI	DENSO
A2T18792	210-4106
A2T19677	210-4107
A2T19877	210-4105
A2T19991	210-4108
A2T20091	210-4151
A2T20191	210-4101
A2T33593	210-4109
A2T33593B	210-4110
A2T33891	210-4111
A2T34892	210-4275
A2T35177	210-4113
A2T38391	210-4152
A2T38391A	210-4152
A2T39091	210-4153
A2T39391	210-4154
A2T39391A	210-4154
A2T44991	210-4114
A2T47974	210-4263
A2T48195	210-4115
A2T48292	210-4116
A2T48298	210-4290
A2T48791	210-4117
A2T80391	210-4284
A2T80591	210-4118
A2T81192	210-4119
A2T81292	210-4120
A2T81391	210-4233
A2T82491A	210-4121
A2T82791	210-4122
A2T82792	210-4156
A2T82792AC	210-4156
A2T83491	210-4157
A2T83491A	210-4157
A2TA0891	210-4123
A2TA0892	210-4234
A2TA2191	210-4124
A2TA3791	210-4136
A2TA5391	210-4159
A2TA5393	210-4160
A2TA5394	210-4235
A2TA5891	210-4161
A2TA5891A	210-4161
A2TA7491	210-4136
A2TA7691	210-4162
A2TB0191	210-4163
A2TB0191A	210-4163
A2TB0191B	210-4163
A2TB0491A	210-4164
A2TB0892	210-4165
A2TB1491	210-4138
A2TB2791	210-4139
A2TB2891	210-4140

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MITSUBISHI	DENSO
A2TB2991	210-4141
A2TB4691	210-4164
A2TB5791	210-4142
A2TB6291	210-4167
A2TB7391	210-4165
A2TB7591	210-4168
A2TC0691	210-4168
A2TC1391	210-4236
A2TG0191	210-4201
A2TG0391	210-4227
A2TG0691	210-4271
A2TG0791	210-4228
A2TG1581	210-4300
A2TJ0281	210-4301
A2TJ0391	210-4238
A2TJ0481	210-4302
A2TJ0791	210-4303
A2TX0191	210-4304
A2TX0391	210-4305
A3T00692	210-4125
A3T02193	210-4240
A3T03393	210-4126
A3T03493	210-4127
A3T07592	210-4204
A3T08491	210-4128
A3T08591	210-4241
A3T08891	210-4170
A3T14292	210-4143
A3T45694	210-4282
A3TA0791	210-4129
A3TA0791A	210-4129
A3TA1091	210-4144
A3TA1191A	210-4171
A3TA4091	210-4172
A3TA4191	210-4145
A3TA5691	210-4146
A3TA7692	210-4179
A3TB1081A	210-4174
A3TB1081B	210-4174
A3TB1791	210-4229
A3TB1891	210-4206
A3TB2291	210-4175
A3TB2492	210-4177
A3TB2891	210-4178
A3TB3491	210-4179
A3TB4291	210-4207
A3TB5291	210-4208
A3TB5491	210-4209
A3TG0081	210-4210
A3TG0091	210-4243
A3TG0191	210-4211
A3TG0491	210-4244

MITSUBISHI	DENSO
A3TG0591	210-4245
A3TG1192	210-4215
A3TG1291	210-4213
A3TG1391A	210-4214
A3TG2192	210-4215
A3TG2391	210-4216
A3TG2491	210-4230
A3TG3181	210-4306
A3TG4291	210-4247
A3TG4491	210-4248
A3TG4891	210-4215
A3TG5491	210-4307
A3TG5591	210-4308
A3TG6191	210-4309
A3TJ0191	210-4180
A3TJ0291	210-4217
A3TJ0891	210-4310
A3TJ0991	210-4311
A3TJ1191	210-4312
A3TJ1791	210-4255
A3TJ1991	210-4313
A3TJ2291	210-4314
A3TJ2581	210-4315
A3TJ2891	210-4316
A3TX0091	210-4317
A4T01192	210-4144
A4T01493	210-4130
A4T02591	210-4144
A4T03091	210-4288
A4T03191	210-4130
A4TJ0181	210-4318
A5T00192	210-4131
A5T00972	210-4183
A5T01577	210-4184
A5T01977	210-4270
A5T03677A	210-4184
A5T03777	210-4270
A5T04292	210-4133
A5T05091	210-4222
A5T06391	210-4133
A5T06491	210-4133
A5T07091	210-4147
A5T30977	210-4224
A5TA0291	210-4259
A5TA0791	210-4147
A5TA0991	210-4134
A5TA1191	210-4189
A5TA3591	210-4190
A5TA3891A	210-4191
A5TA4291	210-4192
A5TA4591	210-4134
A5TA4891	210-4189

MITSUBISHI	DENSO
A5TA7091	210-4148
A5TA7191	210-4225
A5TA7291	210-4193
A5TB1391	210-4299
A5TG1191	210-4260
A6T41591	210-4261
AW343142	210-4172
M0T15072	280-4207
M0T15172	280-4208
M0T15571	280-4265
M0T15671	280-4266
M0T15771	280-4320
M0T15971	280-4267
M0T20171	280-4153
M0T20175	280-4316
M0T20272	280-4210
M0T20371	280-4211
M0T20472	280-4169
M0T20571	280-4212
M0T20672	280-4213
M0T20771	280-4214
M0T21071	280-4255
M0T21171	280-4257
M0T21271	280-4256
M0T21571	280-4317
M0T21971	280-4269
M0T22071	280-4257
M0T22272	280-4318
M0T22371	280-4270
M0T22571	280-4271
M0T30475	280-4321
M0T30672	280-4218
M0T31471	280-4219
M0T31572	280-4220
M0T32071	280-4273
M0T32371	280-4274
M0T33271	280-4322
M0T35171	280-4221
M0T35874	280-4296
M0T35875	280-4298
M0T36571	280-4276
M0T37271	280-4323
M0T50371	280-4222
M0T50471	280-4222
M0T50571	280-4222
M0T60081	280-4100
M0T60082	280-4100
M0T60181	280-4135
M0T60186	280-4136
M0T60187	280-4136
M0T60781	280-4162
M0T70381	280-4277

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MITSUBISHI	DENSO
M0T80081	280-4137
M0T80281	280-4101
M0T80281AC	280-4101
M0T80381	280-4163
M0T80783	280-4165
M0T80784	280-4165
M0T81081	280-4224
M0T81284	280-4166
M0T81681	280-4138
M0T82281	280-4167
M0T83381	280-4279
M0T83981	280-4138
M0T84881	280-4168
M0T84882	280-4225
M0T85081	280-4140
M0T85582	280-4258
M0T85781	210-4145
M0T85881	280-4188
M0T85981	280-4169
M0T86481	280-4226
M0T86685	280-4140
M0T86781	280-4228
M0T87085	280-4171
M0T87181	280-4172
M0T87187	280-4173
M0T87281	280-4174
M0T87381	280-4175
M0T87581	280-4177
M0T87681	280-4230
M0T87781	280-4231
M0T87981	280-4281
M0T88281	280-4282
M0T88481	280-4259
M0T88781	280-4283
M0T90482	280-4278
M0T90981	280-4260
M0T91082	280-4178
M0T91182	280-4232
M0T91781	280-4233
M0T91881	280-4234
M0T91981	280-4285
M0T92081	280-4261
M0T92082	280-4236
M0TA0071	280-4313
M0TA0072	280-4313
M0TA0171	280-4286
M0TA0172	280-4286
M0TA0173	280-4286
M0TA0271	280-4324
M1Q71281	280-4105
M1T7128A	280-4105
M1T30571	280-4287

MITSUBISHI	DENSO
M1T40371	280-4222
M1T60281	280-4102
M1T60285	280-4102
M1T64285	280-4103
M1T68081	280-4142
M1T68681	280-4237
M1T68781	280-4238
M1T70281	280-4226
M1T70283	280-4226
M1T70481	280-4104
M1T70483	280-4104
M1T70781	280-4288
M1T71081	280-4300
M1T71281	280-4105
M1T71881A	280-4181
M1T72085	280-4106
M1T72182	280-4300
M1T72281	280-4107
M1T72483	280-4144
M1T72581	280-4108
M1T72583	280-4108
M1T72583G	280-4108
M1T72681	280-4315
M1T72781A	280-4109
M1T72781B	280-4105
M1T72985	280-4110
M1T73281	280-4111
M1T73283	280-4111
M1T73381	280-4112
M1T73383	280-4112
M1T73881	280-4113
M1T74181	280-4239
M1T74281	280-4114
M1T74283	280-4114
M1T74287	280-4114
M1T74381	280-4115
M1T74583	280-4145
M1T74785	280-4240
M1T75181	280-4116
M1T75181A	280-4116
M1T75283	280-4290
M1T75581	280-4117
M1T75681	280-4153
M1T76081	280-4118
M1T76281	280-4119
M1T77381	280-4163
M1T77777	280-4121
M1T77781	280-4121
M1T78181	280-4242
M1T78381	280-4146
M1T78581	280-4147
M1T78681	280-4148

MITSUBISHI	DENSO
M1T78981	280-4301
M1T79481	280-4149
M1T79483	280-4150
M1T84181	280-4151
M1T84381	280-4152
M1T84481	280-4153
M1T84883	280-4185
M1T84884	280-4185
M1T84981	280-4155
M1T85881	280-4186
M1T86081	280-4187
M1T86181	280-4188
M1T86182	280-4244
M1T86883	280-4189
M1T86884	280-4245
M1T87081	280-4262
M1T87181	280-4246
M1T95281	280-4190
M1T95681	280-4191
M1T96081	280-4292
M1T96581	280-4293
M1T96681	280-4192
M1T96781	280-4264
M1T96783	280-4264
M1T98081	280-4309
M1TA0071	280-4302
M1TA0072	280-4302
M2T25281	280-4122
M2T25282	280-4122
M2T25681	280-4156
M2T44781	280-4295
M2T49283	280-4123
M2T50981	280-4194
M2T53083	280-4104
M2T53085	280-4104
M2T53581	280-4314
M2T53881	280-4124
M2T53882	280-4125
M2T80081	280-4195
M2T80681	280-4196
M2T84471	280-4197
M2T84472	280-4197
M2T84671	280-4248
M2T85171	280-4263
M2T85571	280-4249
M2T88372	280-4319
M3T26685	280-4198
M3T32592	280-4126
M3T32593	280-4126
M3T33781	280-4157
M3T37782	280-4127
M3T38882	280-4128

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DENSO
first time fit

INTERCHANGE / ÉCHANGE INTERCAMBIO



MITSUBISHI	DENSO
M3T38882A	280-4128
M3T38882B	280-4128
M3T38882C	280-4128
M3T38884	280-4128
M3T41081	280-4129
M3T41083	280-4129
M3T41781	280-4200
M3T41881	280-4158
M3T42781	280-4130
M3T43381	280-4201
M3T43581	280-4131
M3T44081	280-4159
M3T48181	280-4160
M3T49381	280-4132
M3T70381	280-4133
M3T90072	280-4253
M8T50071A	280-4204
M8T50172	280-4253
M354001D	210-4179
M362301D	210-4179
M373093D	210-4179
MD081567	280-4126
MD099667	280-4104
MD100431	280-4129
MD102088	210-4117
MD108230	210-4150
MD108509	210-4197
MD112323	210-4125
MD114620	210-4102
MD117156	210-4103
MD125096	210-4117
MD136838	210-4127
MD136839	210-4126
MD136933	280-4108
MD141855	210-4240
MD145183	280-4112
MD149750	210-4282
MD162836	280-4126
MD162837	280-4129
MD162838	280-4130
MD162839	280-4104
MD162840	280-4112
MD162842	280-4108
MD162843	280-4111
MD172860	280-4104
MD172861	280-4112
MD172863	280-4108
MD172864	280-4111
MD174482	280-4277
MD175810	210-4275
MD190819	210-4152
MD192227	280-4201

MITSUBISHI	DENSO
MD194482	210-4118
MD197469	210-4288
MD197470	210-4130
MD301348	280-4159
MD301350	280-4295
MD306998	280-4146
MD309333	210-4222
MD309472	280-4301
MD310997	210-4122
MD313327	280-4108
MD313392	210-4123
MD313395	210-4129
MD314373	210-4259
MD317862	210-4159
MD327513	210-4234
MD327535	210-4156
MD330332	210-4172
MD343562	210-4165
MD350608	210-4129
MD350609	210-4171
MD351508	280-4165
MD356178	280-4185
MD357737	210-4160
MD360368	280-4166
MD362207	280-4169
MD362301	210-4179
MD362870	210-4175
MD362910	280-4185
MD363633	280-4165
MD363639	210-4235
MD366831	210-4229
MD368519	210-4142
MD370480	210-4178
MD373093	210-4179
MD377649	280-4177
MN128991	210-4209
MN137718	280-4221
MN137825	280-4332
MN176256	210-4230
MN183450	210-4215
MN183451	210-4215
MO4661998	210-4120
MO4671041	210-4120
MOT20973	280-4254
MOT21371	280-4254
MR984944	210-4208
MR994145	280-4212

NISSAN	DENSO
23100-0B000	210-4144
23100-0L700	210-3137
23100-0L701	210-3105

NISSAN	DENSO
23100-0M003	210-3117
23100-0M810	210-4121
23100-0P502	210-3122
23100-0P513	210-4110
23100-0P515	210-4109
23100-0P516	210-4109
23100-0S200	210-3116
23100-0S300	210-3110
23100-0W000	210-3133
23100-0W002	210-3134
23100-0W403	210-3102
23100-0Z400	210-3146
23100-1B000	210-4144
23100-1E800	210-3126
23100-1FC1A	210-4329
23100-1Z600	210-3149
23100-2Y005	210-3137
23100-3M200	210-3127
23100-3S500	210-3118
23100-3W400	210-3150
23100-4S100	210-3128
23100-4Z400	210-3158
23100-5M000	210-3147
23100-5Y700	210-3152
23100-6J111	210-4164
23100-6P000	210-3104
23100-7B000	210-4146
23100-8J000	210-3148
23100-8J100	210-3153
23100-8S100	210-3160
23100-9E000	210-3146
23100-9Y500	210-3154
23100-9Z000	210-3156
23100-12G02	210-3113
23100-15P11	210-4115
23100-15P91	210-4115
23100-30P00	210-3119
23100-30R00	210-3170
23100-30R00R	210-3170
23100-31U02	210-3106
23100-34E01	210-3129
23100-64J03	210-3120
23100-64J10	210-4104
23100-65E10	210-4106
23100-77A00	210-3161
23100-77A10	210-4131
23100-84W00	210-3107
23100-85E00	210-3131
23100-97E01	210-3135
23100-AM610	210-4207
23100-AR000	210-3151
23100-AU40D	210-3167

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DENSO
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INTERCHANGE / ÉCHANGE INTERCAMBIO



NISSAN	DENSO
23100-CD010	210-4211
23100-CN10AR	210-3154
23100-CN100	210-3154
23100-D4415	210-4116
23100-D4490	210-4290
23100-EA00A	210-3163
23100-EA20B	210-3165
23100-EM01A	210-4325
23100-EM01B	210-4301
23100-JA11A	210-4255
23100-JF01A	210-4246
23100-JK01A	210-4313
23100-ZB000	210-3164
23100-ZW40A	210-4300
23300-0B010	280-4142
23300-0B711	280-4103
23300-0M200	280-3127
23300-0M210	280-4101
23300-0M211	280-4101
23300-0M215	280-4123
23300-0W010	280-4135
23300-0W011	280-4135
23300-1CA0A	280-4330
23300-1E410	280-4113
23300-1S715	280-4133
23300-1S716	280-4133
23300-1S770	280-4100
23300-1S772	280-4100
23300-2Y900	280-3126
23300-4M800	280-3137
23300-4S100	280-4136
23300-4S102	280-4136
23300-4W010	280-4222
23300-4W016	280-4222
23300-4W017	280-4222
23300-5Y710	280-4172
23300-5Y715	280-4174
23300-6P010	280-4248
23300-7B010	280-4142
23300-7S000	280-4249
23300-8H500	280-4327
23300-8J000	280-4162
23300-8J001	280-4238
23300-8J010	280-4171
23300-8J011	280-4246
23300-8J115	280-4174
23300-8J120	280-4173
23300-8U30A	280-3138
23300-8U300	280-5373
23300-8Y000	280-4214
23300-9E010	280-4140
23300-9E011	280-4140

NISSAN	DENSO
23300-9HP0A	280-4251
23300-9Z400	280-4175
23300-17C00	280-3116
23300-18C60	280-3105
23300-20R11	280-4300
23300-30P16	280-4122
23300-30P17	280-4122
23300-30R01	280-3110
23300-30R02	280-3112
23300-30R12	280-4107
23300-30R13	280-4107
23300-31U00	280-3126
23300-31U01	280-3126
23300-31U02	280-3126
23300-32F10	280-4314
23300-36A00	280-3103
23300-36A10	280-4124
23300-37A01	280-3104
23300-37A10	280-4198
23300-53F11	280-4109
23300-60U12	280-4240
23300-62C00	280-3108
23300-63J02	280-3128
23300-63J10	280-4110
23300-63J11	280-4110
23300-65Y00	280-3115
23300-70Y01	280-3125
23300-74Y00	280-3120
23300-84A01	280-3107
23300-84A11	280-4125
23300-84A17	280-4106
23300-85A01	280-3119
23300-85A11	280-4127
23300-85E02	280-3106
23300-86G10	280-4102
23300-86G11	280-4102
23300-88G01	280-3114
23300-97E01	280-3122
23300-AM600	280-3133
23300-AR200	280-4263
23300-CA000	280-4237
23300-CG000	280-3136
23300-EA000	280-4282
23300-EA20A	280-4302
23300-EA200	280-4302
23300-EN200	280-3139
23300-ET80B	280-4324
23300-EY00C	280-3143
23300-G8401	280-3113
23300-JA00A	280-4286
23300-JA01B	280-4318
23300-JA10A	280-4313

NISSAN	DENSO
23300-JA10B	280-4283
23300-ZJ50A	280-4287
23300-ZJ60B	280-3146
4606875AC	280-4325
9000908	280-5373
S114-900	280-5373
PONTIAC	**DENSO**
15880834	211-6026
20833569	211-6027
25948388	211-6026
25967329	211-6027
88975507	210-0731
88975514	280-0400
88975515	280-0397
92169668	280-4258
SAAB	**DENSO**
0-001-108-151	280-5350
0-123-510-096	210-5388
15-22-5928	210-5383
15-22-6003	210-5384
32-01-0647	210-4227
42-35-610	280-5350
49-41-761	210-5388
51-94-758	280-4228
52-46-897	210-5392
75-01-599	210-5391
85-49-552	210-5388
88-28-238	280-5350
89-01-7631	280-5383
93-18-4928	280-5350
SATURN	**DENSO**
96673482	210-0791
SCION	**DENSO**
27060-28350	210-0614
27060-36010	210-0722
27060-37040	210-0699
28100-31102	280-0390
28100-37040	280-0383
SUBARU	**DENSO**
23300AA59A	280-0373
23300-AA40A	280-0308
23300-AA41A	280-0309
23300-AA48A	280-0365
23300-AA49A	280-0357
23300-AA58A	280-0385
23300-AA61A	280-0386
23300-AA210	280-0298

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INTERCHANGE / ÉCHANGE INTERCAMBIO



SUBARU	DENSO
23300-AA220	280-0300
23300-AA230	280-0301
23300-AA300	280-4153
23300-AA380	280-4138
23300-AA381	280-4138
23300-AA390	280-4153
23300-AA420	280-0333
23300-AA460	280-4153
23300-AA560	280-4321
23300-AA570	280-4316
23300-AA650	280-0387
23700-AA34A	210-3144
23700-AA37A	210-4140
23700-AA55A	210-4216
23700-AA63A	210-4309
23700-AA78A	210-4203
23700-AA090	210-3142
23700-AA190	210-4170
23700-AA202	210-4153
23700-AA210	210-3144
23700-AA210F	210-3144
23700-AA211	210-3144
23700-AA211F	210-3144
23700-AA290	210-4162
23700-AA370	210-4140
23700-AA390	210-4141
23700-AA401	210-4206
23700-AA430	210-4167
23700-AA510	210-4245
23700-AA520	210-4244
23700-AA570	210-4227
23700-AA580	210-4331
23700-AA620	210-4337
23700-AA680	210-4218
23700-AA700	210-4251
23700-AA830	210-4337

SUZUKI	DENSO
31100-60A12	280-4145
31100-60A22	280-4144
31100-60AD0	280-4186
31100-60B51	280-0294
31100-64B12	280-4290
31100-64B13	280-4262
31100-65DB0	280-4187
31100-65J30	280-4337
31100-67D10	280-4188
31100-67D20	280-4188
31100-67DA0	280-4244
31100-78K00	280-4335
31100-79K00	280-4343
31100-80J00	280-4271

SUZUKI	DENSO
31100-826D2	280-4158
31100-860D2	280-4226
31100-83030	280-4200
31100-83031	280-4200
31100-86030	280-4226
31100-86032	280-4226
31100-86033	280-4226
31400-50G10	210-4147
31400-52D00	210-0461
31400-52D10	210-0583
31400-59J00	210-0618
31400-60A21	210-4147
31400-60G12	210-0425
31400-65D00	210-4192
31400-65D01	210-4192
31400-65D02	210-4192
31400-65J20	210-4323
31400-66D00	210-4191
31400-66D01	210-4191
31400-77E11	210-0424
31400-77E20	210-0587
31400-77E21	210-0587
31400-77E23	210-0431
31400-77E24	210-0587
31400-77E30	210-0457
31400-78K10	210-4335
31400-78K20	210-4242
31400-80J10	210-4260
31400-83010	210-0637

TOYOTA	DENSO
27020-16130	210-0367
27020-35050	210-0112
27060-0A030	210-0446
27060-0A040	210-0438
27060-0A050	210-0404
27060-0A070	210-0452
27060-0A090	210-0449
27060-0A100	210-0539
27060-0A110	210-0539
27060-0A120	210-0548
27060-0A130	210-0545
27060-0A140	210-0784
27060-0D010-84	210-0432
27060-0F010	210-0464
27060-0F020	210-0403
27060-0F040	210-0537
27060-0F050	210-0538
27060-0F060	210-0757
27060-0F070	210-0787
27060-0F080	210-0786
27060-0F110	210-0792

TOYOTA	DENSO
27060-0H010	210-0462
27060-0H100	210-0549
27060-0H110	210-0661
27060-0H111	210-0661
27060-0P020	210-0572
27060-0P030	210-0638
27060-0P030-F	210-0638
27060-0P140	210-0654
27060-0P141	210-0654
27060-0P150	210-0660
27060-0P151	210-0660
27060-0P240	210-0662
27060-0P241	210-0662
27060-0S010	210-0730
27060-0S020	210-0697
27060-0S030-C	210-0640
27060-0T040	210-0731
27060-0T041	210-0731
27060-0T130	210-0773
27060-0V010	210-0732
27060-0V020	210-0733
27060-0V030	210-0734
27060-0V060	210-0735
27060-0V070	210-0736
27060-0V080	210-0807
27060-02070	210-0100
27060-03010	210-0440
27060-10011	210-0159
27060-10061	210-0339
27060-10071	210-0338
27060-11080	210-0337
27060-11100	210-0157
27060-11120	210-0336
27060-11140	210-0335
27060-11150	210-0334
27060-11220	210-0332
27060-11250	210-0331
27060-11270	210-0330
27060-11280	210-0329
27060-11281	210-0329
27060-11290	210-0328
27060-11300	210-0327
27060-11340	210-0160
27060-15040	210-0317
27060-15041	210-0317
27060-15080	210-0316
27060-15100	210-0101
27060-15110	210-0100
27060-15140	210-0450
27060-16011	210-0314
27060-16030	210-0313
27060-16050	210-0312

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DENSO
first time fit

INTERCHANGE / ÉCHANGE INTERCAMBIO



TOYOTA	DENSO
27060-16080	210-0161
27060-16081	210-0311
27060-16082	210-0311
27060-16090	210-0310
27060-16091	210-0309
27060-16122	210-0162
27060-16151	210-0307
27060-16160	210-0110
27060-16170	210-0152
27060-16230	210-0102
27060-20010	210-0163
27060-20020	210-0164
27060-20040	210-0165
27060-20070	210-0166
27060-20090	210-0402
27060-20110	210-0445
27060-20120	210-0401
27060-20140	210-0439
27060-20170	210-0466
27060-20190	210-0509
27060-20200	210-0455
27060-20240	210-0816
27060-20270	210-0543
27060-20290	210-0568
27060-20310	210-0783
27060-21010	210-0398
27060-21020	210-0397
27060-21030	210-0523
27060-21031	210-0527
27060-21140	210-0528
27060-21150	210-0619
27060-21151	210-0799
27060-22020	210-0396
27060-22040	210-0395
27060-22080	210-0394
27060-22090	210-0393
27060-22180	210-0592
27060-22200	210-0593
27060-28080	210-0451
27060-28100	210-0454
27060-28110	210-0459
27060-28130	210-0530
27060-28260	210-0547
27060-28270	210-0550
27060-28290	210-0551
27060-28300	210-0656
27060-28320	210-0655
27060-28350	210-0614
27060-31020	210-0541
27060-31021	210-0611
27060-31080	210-0737
27060-31081	210-0737
27060-31090	210-0663
27060-31091	210-0663
27060-31100	210-0665
27060-31101	210-0665
27060-31120	210-0612
27060-31161	210-0740
27060-31162	210-0740
27060-31180	210-0741
27060-31190	210-0780
27060-35020	210-0123
27060-35060	210-0107
27060-35061	210-0106
27060-35071	210-0300
27060-35120	210-0299
27060-35130	210-0298
27060-35150	210-0116
27060-35160	210-0297
27060-36010	210-0722
27060-36020	210-0776
27060-36040	210-0778
27060-36050	210-0723
27060-36080	210-0824
27060-36090	210-0825
27060-37081	210-0724
27060-38060	210-0814
27060-38090	210-0726
27060-42030	210-0158
27060-43060	210-0111
27060-43061	210-0167
27060-43062	210-0167
27060-43130	210-0296
27060-46030	210-0168
27060-46050	210-0294
27060-46060	210-0293
27060-46120	210-0292
27060-46121	210-0291
27060-46140	210-0169
27060-46180	210-0290
27060-46190	210-0289
27060-46200	210-0288
27060-46250	210-0287
27060-46270	210-0286
27060-46300	210-0506
27060-47060	210-0821
27060-47090	210-0823
27060-50010	210-0170
27060-50011	210-0170
27060-50040	210-0171
27060-50080	210-0282
27060-50140	210-0173
27060-50190	210-0174
27060-50230	210-0176
27060-50240	210-0519
27060-50250	210-0281
27060-50260	210-0565
27060-50280	210-0508
27060-50300	210-0514
27060-50320	210-0512
27060-50340	210-0570
27060-50360	210-0607
27060-61090	210-0153
27060-61091	210-0105
27060-61100	210-0177
27060-62011	210-0178
27060-62012	210-0113
27060-62040	210-0124
27060-62070	210-0121
27060-62090	210-0179
27060-62110	210-0447
27060-62160	210-0434
27060-62180	210-0180
27060-62190	210-0180
27060-62240	210-0513
27060-63020	210-0154
27060-63021	210-0154
27060-63030	210-0114
27060-63080	210-0154
27060-63081	210-0103
27060-63082	210-0103
27060-63100	210-0276
27060-63101	210-0274
27060-65010	210-0108
27060-65020	210-0108
27060-65040	210-0109
27060-66070	210-0181
27060-72060	210-0122
27060-72100	210-0155
27060-72101	210-0115
27060-72170	210-0115
27060-72171	210-0272
27060-74020	210-0104
27060-74090	210-0182
27060-74150	210-0118
27060-74160	210-0183
27060-74170	210-0269
27060-74180	210-0184
27060-74190	210-0119
27060-74270	210-0441
27060-74291	210-0118
27060-74300	210-0264
27060-74360	210-0185
27060-74370	210-0117
27060-74380	210-0260
27060-74390	210-0259

Cross reference information is provided as a guide only. Please refer to the applications guide for more detail. Les informations de références croisées sont fournies comme guide seulement. Svp vous référer au guide d'application pour plus de détail. Las referencias de equivalentes se brindan exclusivamente como guía. Se recomienda consultar la sección de información de aplicacion para obtener detalles sobre aplicaciones específicas. Use esta tabla sólo como referencia.
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DENSO
first time fit

INTERCHANGE / ÉCHANGE INTERCAMBIO



TOYOTA	DENSO
27060-74410	210-0186
27060-74450	210-0257
27060-74460	210-0256
27060-74590	210-0187
27060-74750	210-0436
27060-75040	210-0448
27060-75150	210-0188
27060-75160	210-0390
27060-75170	210-0188
27060-75310	210-0582
27060-75350	210-0811
27060-75410	210-0664
27060-75411	210-0664
27060-75460	210-0728
27060-75490	210-0818
27060-76030	210-0125
27060-76040	210-0252
27060-76060	210-0189
27060-76080	210-0251
28100-0A010	280-0339
28100-0C010	280-0151
28100-0D010	280-0270
28100-0D020	280-0269
28100-0D080	280-0330
28100-0H090	280-0397
28100-0P031	280-0398
28100-0S011	280-0402
28100-0S021	280-0399
28100-0S031	280-0416
28100-0S050	280-0417
28100-0S060	280-0420
28100-0T050	280-0400
28100-0V011	280-0396
28100-0V012	280-0396
28100-0W020	280-0271
28100-0W040	280-0268
28100-0W050	280-0267
28100-0W070	280-0150
28100-0W070-K	280-0150
28100-03070	280-0171
28100-03090	280-0173
28100-03100	280-0174
28100-07010	280-0150
28100-10030	280-0129
28100-10040	280-0112
28100-10060	280-0152
28100-11010	280-0266
28100-11020	280-0153
28100-11080	280-0265
28100-11090	280-0264
28100-11100	280-0154
28100-11110	280-0155

TOYOTA	DENSO
28100-11140	280-0263
28100-11160	280-0262
28100-11170	280-0261
28100-15020	280-0119
28100-15040	280-0256
28100-15070	280-0127
28100-15090	280-0255
28100-15110	280-0107
28100-15111	280-0107
28100-15130	280-0253
28100-15150	280-0156
28100-15180	280-0252
28100-16050	280-0115
28100-16080	280-0251
28100-16090	280-0250
28100-16100	280-0157
28100-16110	280-0113
28100-16130	280-0101
28100-16150	280-0249
28100-16180	280-0158
28100-16210	280-0248
28100-16220	280-0101
28100-16240	280-0159
28100-16270	280-0100
28100-20020	280-0345
28100-21020	280-0280
28100-21030	280-0279
28100-21062	280-0336
28100-21070	280-0401
28100-22050	280-0281
28100-22060	280-0283
28100-22070	280-0284
28100-22080	280-0278
28100-22090	280-0330
28100-26050	280-0160
28100-26051	280-0160
28100-26052	280-0160
28100-26053	280-0160
28100-28041	280-0322
28100-28070	280-0389
28100-28072	280-0389
28100-31040	280-0341
28100-31050	280-0342
28100-31070	280-0366
28100-31102	280-0390
28100-31111	280-0419
28100-31131	280-0391
28100-34051	280-0161
28100-34052	280-0161
28100-34053	280-0161
28100-34054	280-0161
28100-34080	280-0130

TOYOTA	DENSO
28100-35020	280-0132
28100-35030	280-0106
28100-35040	280-0131
28100-35060	280-0109
28100-35090	280-0111
28100-35100	280-0126
28100-35110	280-0126
28100-37050	280-0392
28100-37051	280-0392
28100-38020	280-0370
28100-38040	280-0402
28100-38041	280-0402
28100-38050	280-0393
28100-38060	280-0394
28100-38070	280-0395
28100-45020	280-0108
28100-45021	280-0108
28100-45022	280-0108
28100-45023	280-0108
28100-45050	280-0107
28100-46090	280-0121
28100-46100	280-0162
28100-46140	280-0163
28100-46220	280-0234
28100-47151	280-0422
28100-47200	280-0421
28100-50020	280-0164
28100-50040	280-0282
28100-50060	280-0165
28100-50062	280-0165
28100-50070	280-0233
28100-50090	280-0319
28100-50100	280-0320
28100-50110	280-0329
28100-60070	280-0117
28100-62010	280-0118
28100-62011	280-0118
28100-62020	280-0105
28100-62021	280-0105
28100-62030	280-0166
28100-62050	280-0167
28100-63030	280-0125
28100-63040	280-0128
28100-63050	280-0229
28100-65010	280-0124
28100-65020	280-0103
28100-65030	280-0116
28100-65080	280-0226
28100-65090	280-0149
28100-65100	280-0110
28100-66040	280-0168
28100-66050	280-0169

Cross reference information is provided as a guide only. Please refer to the applications guide for more detail. Les informations de références croisées sont fournies comme guide seulement. Svp vous référer au guide d'application pour plus de détail. Las referencias de equivalentes se brindan exclusivamente como guía. Se recomienda consultar la sección de información de aplicacion para obtener detalles sobre aplicaciones específicas. Use esta tabla sólo como referencia.
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INTERCHANGE / ÉCHANGE INTERCAMBIO



TOYOTA	DENSO
28100-66060	280-0169
28100-72090	280-0122
28100-74010	280-0118
28100-74011	280-0118
28100-74020	280-0105
28100-74021	280-0105
28100-74050	280-0123
28100-74070	280-0170
28100-74090	280-0133
28100-74100	280-0104
28100-74130	280-0221
28100-74140	280-0171
28100-74230	280-0172
28100-74240	280-0173
28100-74260	280-0174
28100-74270	280-0175
28100-74280	280-0218
28100-74290	280-0217
28100-75070	280-0176
28100-75090	280-0177
28100-75110	280-0178
28100-75120	280-0179
28100-75130	280-0180
28100-75140	280-0181
28100-76050	280-0102
28100-76070	280-0120
28100-76091	280-0182
28100-76101	280-0183

VOLKSWAGEN	DENSO
0-001-108-174	280-5364
0-001-108-175	280-5364
0-001-121-008	280-5369
0-001-121-009	280-5369
0-001-121-022	280-5359
0-001-121-023	280-5359
0-001-121-402	280-5338
0-001-121-403	280-5338
0-001-121-412	280-5342
0-001-121-413	280-5342
0-001-122-400	280-5340
0-001-122-401	280-5340
0-001-122-402	280-5339
0-001-122-403	280-5339
0-001-124-003	280-5356
0-001-124-004	280-5356
0-001-125-005	280-5356
0-001-125-006	280-5356
02A-911-023F	280-6101
02A-911-023L	280-5369
02A-911-023T	280-6101
02E-911-023J	280-5342

VOLKSWAGEN	DENSO
02M-911-023	280-5359
02M-911-023A	280-3135
02M-911-023G	280-5338
02M-911-023M	280-5338
02M-911-023S	280-5339
02Z-911-023J	280-5340
06B-911-023	280-6111
06H 911 024 B	280-0430
06H 911 024 BX	280-0430
09A-911-023	280-3135
020-911-023D	280-5356
020-911-023P	280-5356
027-911-023	280-6110
028-903-025Q	210-6119
028-903-028C	210-6120
030-903-023H	211-6001
034-911-023	280-6103
034-911-023A	280-6103
035 911 023L	280-6103
035 911 023N	280-6103
035-911-023D	280-6103
035-911-023Q	280-6103
074-903-018A	210-4315
078-911-023D	280-5364

VOLVO	DENSO
0-001-107-076	280-5354
0-001-108-030	280-5343
0-001-108-088	280-5343
0-001-108-167	280-5354
0-001-108-402	280-5337
0-001-115-007	280-5366
0-123-505-014	210-5390
1357199	280-5343
1357199-7	280-5343
1363912-5	280-6113
1398327	210-0410
3523301	280-5343
3523301-4	280-5343
5003564	280-5343
5003564-1	280-5343
5003996	210-5385
5003996-5	210-5385
8111199	280-5366
8602084	280-5354
8602085	280-5354
8602085-6	280-6116
8602104-0	280-5354
8602104-5	280-5354
8602920	210-0843
8602924	280-5337
8603268	210-0841

VOLVO	DENSO
8603496	210-0764
8622742	280-5337
9128421-6	280-6116
9162617	280-5354
9162618	280-5354
9162618-4	280-5354
9162683	210-5385
9162683-8	210-5385
9168267	280-5366
9168267-0	280-5366
9168267-4	280-5366
9442827	210-5390
9442827-3	210-5390
30815466	280-5354
36001463	210-0764
36050028	210-0764
36059369	210-0764

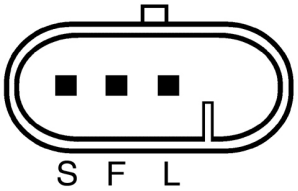
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DENSO first time fit

PLUG GUIDE / GUIDE DE PLUG / GUIA DE ENCHUFE

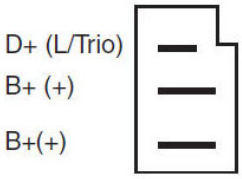


Code 1003



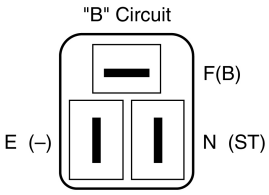
Terminal		Type/Tipo
F	Computer (Field Monitor)	IR/IF
L	Lamp	
S	Sense (+)	

Code 110



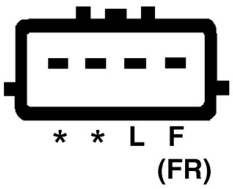
Terminal		Type/Tipo
B+	Positive	IR
D+	Trio (Lamp)	

Code 230



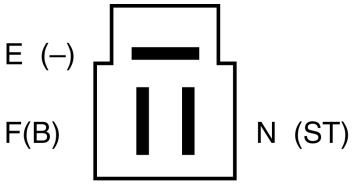
Terminal		Type/Tipo
E	Negative	ER
F	Field (B)	
N	Stator	

Code 1006



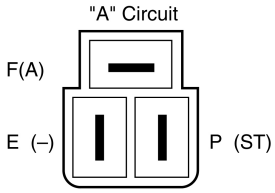
Terminal		Type/Tipo
F	Computer (FR - Field Monitor)	
L	Lamp	
*	Dummy	

Code 140



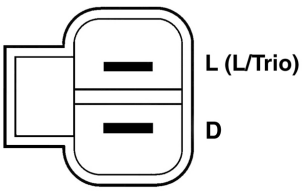
Terminal		Type/Tipo
E	Negative	ER
F	Field (B)	
N	Stator	

Code 241



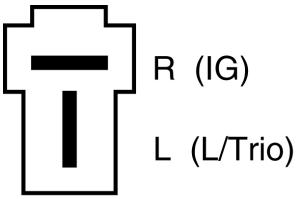
Terminal		Type/Tipo
E	Negative	ER
F	Field (A)	
P	Stator	

Code 1012



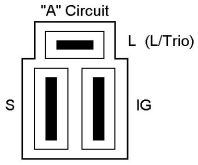
Terminal		Type/Tipo
L	Trio / Lamp	
D	Dummy	

Code 192



Terminal		Type/Tipo
L	Trio (Lamp)	IR
R	Ignition (+)	

Code 242



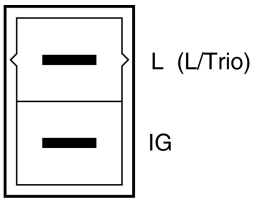
Terminal		Type/Tipo
IG	Ignition (+)	IR
L	Trio (Lamp)	
S	Sense (+)	

DENSO first time fit

PLUG GUIDE / GUIDE DE PLUG / GUIA DE ENCHUFE

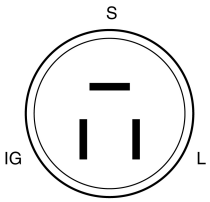


Code 251



Terminal		Type/Tipo
IG	Ignition (+)	IR
L	Trio (Lamp)	

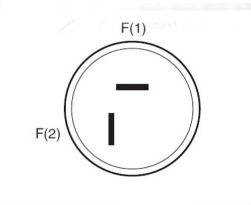
Code 280



Terminal		Type/Tipo
IG	Ignition (+)	IR
L	Lamp	
S	Sense (+)	

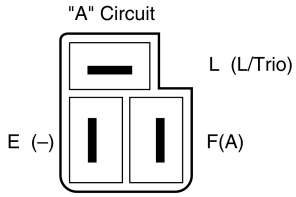
CAUTION: L-Terminal Must Be Tested

Code 285



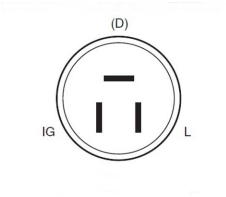
Terminal		Type/Tipo
F	Field (+)	ER
F	Field (-)	

Code 260



Terminal		Type/Tipo
E	Negative	ER
F	Field (A)	
L	Trio (Lamp)	

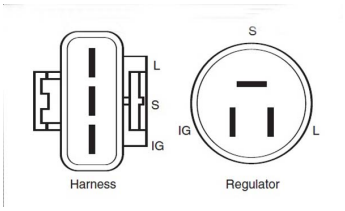
Code 282



Terminal		Type/Tipo
D	Dummy	IR
IG	Ignition (+)	
L	Lamp	

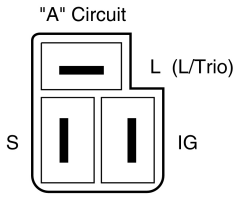
CAUTION: L-Terminal Must Be Tested

Code 286



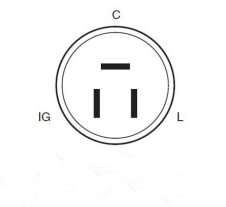
Terminal		Type/Tipo
IG	Ignition (+)	IR
L	Lamp	
S	Sense (+)	

Code 261



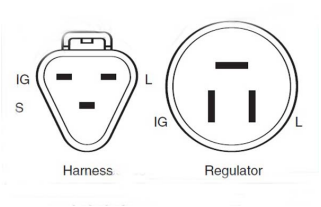
Terminal		Type/Tipo
IG	Ignition (+)	IR
L	Trio (Lamp)	
S	Sense (+)	

Code 284



Terminal		Type/Tipo
C	Computer	IR
IG	Ignition (+)	
L	Lamp	

Code 287



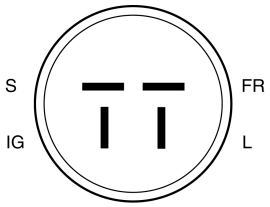
Terminal		Type/Tipo
IG	Ignition (+)	IR
L	Lamp	
S	Sense (+)	

DENSO
first time fit

PLUG GUIDE / GUIDE DE PLUG / GUIA DE ENCHUFE

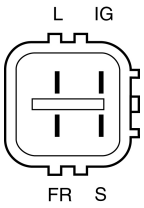


Code 290



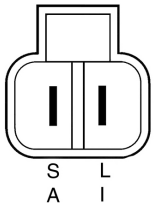
Terminal		Type/Tipo
FR	Computer (Field Monitor)	IR
IG	Ignition (+)	
L	Lamp	
S	Sense (+)	

Code 295



Terminal		Type/Tipo
FR	Computer (Field Monitor)	IR
IG	Ignition (+)	
L	Lamp	
S	Sense (+)	

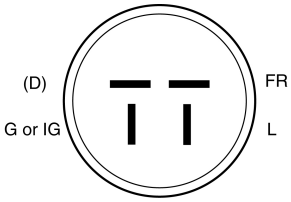
Code 300



Terminal		Type/Tipo
L	Lamp/Trio	IR
S	Sense (+)	

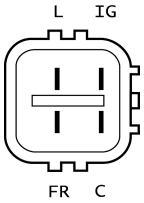
"L" is a Trio (Lamp) on most alternators. Some late model alternators, "L" is Lamp only.

Code 292



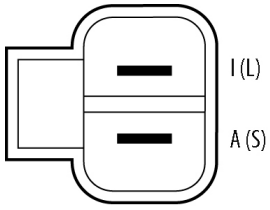
Terminal		Type/Tipo
FR	Computer (Field Monitor)	IR
G or IG	Ignition (+)	
L	Lamp	

Code 296



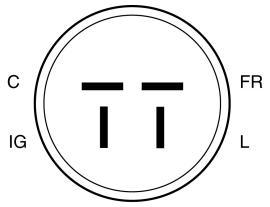
Terminal		Type/Tipo
C	Computer	IR
FR	Computer (Field Monitor)	
IG	Ignition (+)	
L	Lamp / Trio	

Code 301



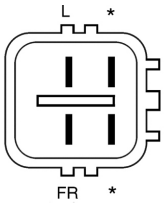
Terminal		Type/Tipo
A	Sense (+)	IR
I	Lamp	

Code 294



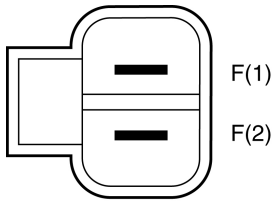
Terminal		Type/Tipo
C	Computer	IR
FR	Computer (Field Monitor)	
IG	Ignition (+)	
L	Lamp	

Code 297



Terminal		Type/Tipo
FR	Computer (Field Monitor)	
L	Lamp	
*	Dummy	

Code 302



Terminal		Type/Tipo
F	Field (+)	ER
F	Field (-)	

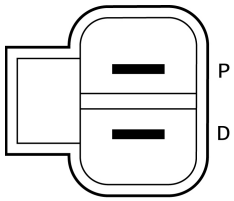
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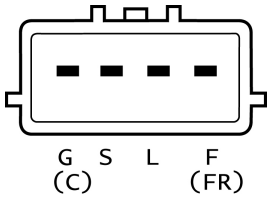


Code 303



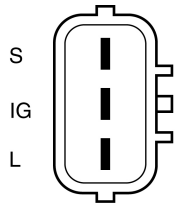
Terminal		Type/Tipo
D	Driver (Computer)	IR
P	Stator	

Code 307



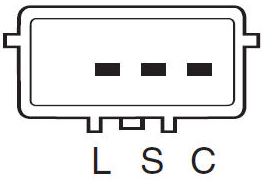
Terminal		Type/Tipo
F	Computer (FR - Field Monitor)	IR
G	Computer	
L	Lamp / Trio	
S	Sense (+)	

Code 312



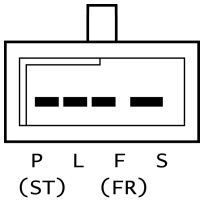
Terminal		Type/Tipo
IG	Ignition (+)	IR
L	Lamp	
S	Sense (+)	

Code 305



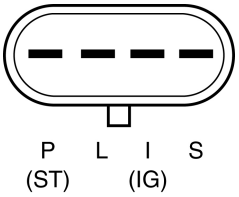
Terminal		Type/Tipo
C	Computer	IR
L	Lamp	
S	Sense	

Code 309



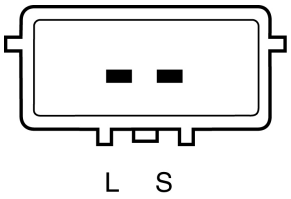
Terminal		Type/Tipo
F	Field Monitor	IR
L	Lamp	
P	Stator	
S	Sense (+)	

Code 313



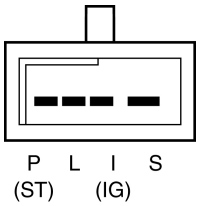
Terminal		Type/Tipo
I	Ignition (+)	IR
L	Lamp	
P	Stator	
S	Sense (+)	

Code 306



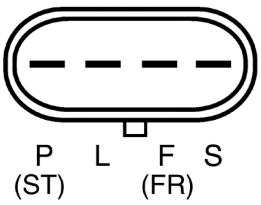
Terminal		Type/Tipo
L	Lamp	ER
S	Sense	

Code 310



Terminal		Type/Tipo
I	Ignition (+)	IR
L	Lamp	
P	Stator	
S	Sense (+)	

Code 314



Terminal		Type/Tipo
F	Field Monitor	IR
L	Lamp	
P	Stator	
S	Sense (+)	

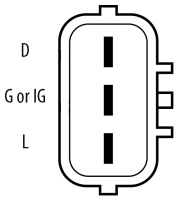
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/ Todas las especificaciones estàn sujetas a cambios sin previo aviso
For updates visit / Les mises à jour, visitez / Para las actualizaciones, visite www.densoautoparts.com

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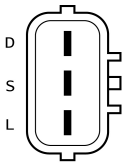


Code 316



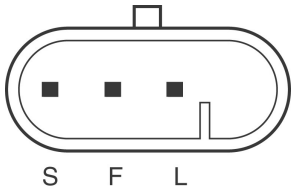
Terminal		Type/Tipo
F or FR	Computer (FR - Field Monitor)	IR
G or IG	Ignition	
L	Lamp	

Code 319



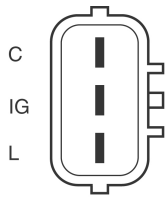
Terminal		Type/Tipo
D	Dummy	IR
S	Sense	
L	Lamp	

Code 322



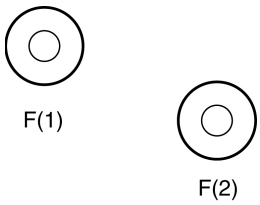
Terminal		Type/Tipo
F	Frequency	IR
L	Lamp	
S	Sense (+)	

Code 317



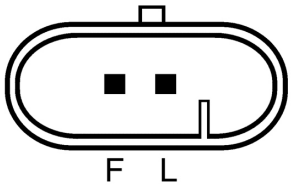
Terminal		Type/Tipo
C	Computer	IR
IG	Ignition (+)	
L	Lamp	

Code 320



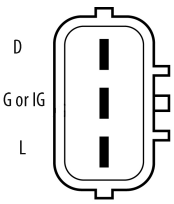
Terminal		Type/Tipo
F	Field (+)	ER
F	Field (-)	

Code 323



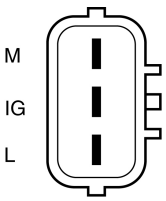
Terminal		Type/Tipo
F	Field Duty Cycle Signal	
L	Turn on Signal	

Code 318



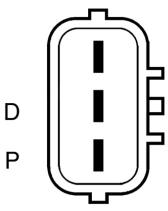
Terminal		Type/Tipo
D	Dummy	IR
G or IG	Ignition (+)	
L	Lamp	

Code 321



Terminal		Type/Tipo
M	Feedback	IR
IG	Ignition (+)	
L	Light	

Code 325



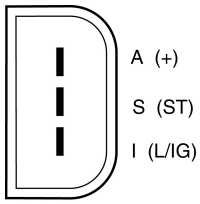
Terminal		Type/Tipo
D	Driver	
P	Phase	

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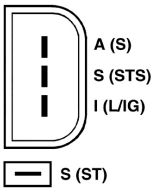


Code 330



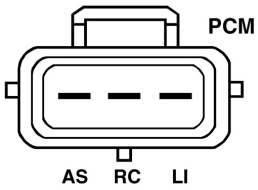
Terminal		Type/Tipo
A	Sense (+)	IR
I	Lamp	
S	Stator	

Code 333



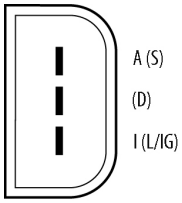
Terminal		Type/Tipo
A	Sense (+)	IR
I	Lamp/Ignition	
S	Lamp/Ignition	

Code 337



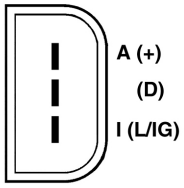
Terminal		Type/Tipo
+	B+	IR
FR	Frequency	
SIG	Signal	

Code 331



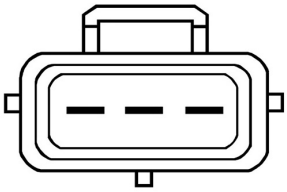
Terminal		Type/Tipo
A	Sense (+)	IR
I	Lamp	

Code 334



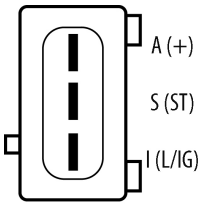
Terminal		Type/Tipo
A	Sense (+)	
D	Dummy	
I	Lamp/Ignition	

Code 3371



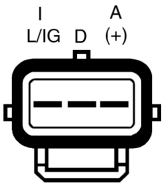
Terminal		Type/Tipo
AS	B+ (S)	IR/IF
I	Sig (Communication)	
S	FB (Monitor)	

Code 332



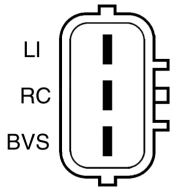
Terminal		Type/Tipo
A	Sense (+)	IR
I	Lamp	
S	Stator	

Code 336



Terminal		Type/Tipo
+	B+	
D	Dummy	
L/IG	Ignition	

Code 3372



Terminal		Type/Tipo
LI	Load Indicator	
RC	Regulator Control	
BVS	Sense	

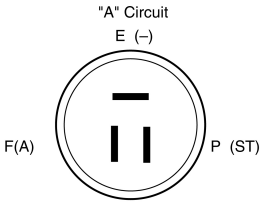
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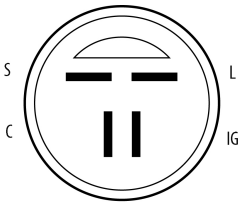


Code 340



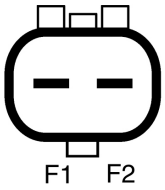
Terminal		Type/Tipo
E	Negative	ER
F	Field (A)	
P	Stator	

Code 352



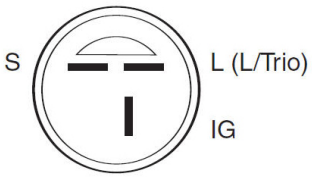
Terminal		Type/Tipo
C	Computer	IR
IG	Ignition (+)	
L	Lamp	
S	Sense (+)	

Code 363



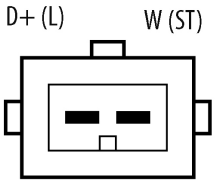
Terminal		Type/Tipo
F	Field (+)	ER
F	Field (-)	

Code 350



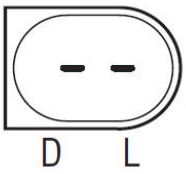
Terminal		Type/Tipo
IG	Ignition (+)	IR
L	Lamp	
S	Sense (+)	

Code 361



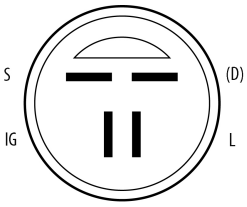
Terminal		Type/Tipo
D+	Lamp	IR
W	Stator	

Code 364



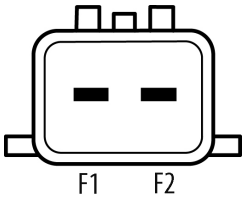
Terminal		Type/Tipo
D	Dummy	IR
L	Lamp	

Code 351



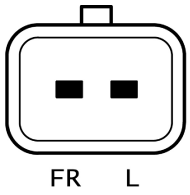
Terminal		Type/Tipo
D	Dummy	IR
IG	Ignition (+)	
L	Lamp	
S	Sense (+)	

Code 362



Terminal		Type/Tipo
F	Field (+)	IR
F	Field (-)	

Code 365



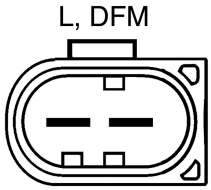
Terminal		Type/Tipo
FR	Computer (Field Monitor)	IR
L	Lamp	

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first time fit

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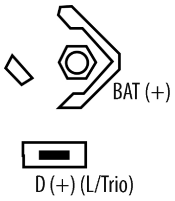


Code 367



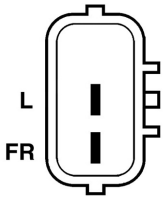
Terminal		Type/Tipo

Code 380



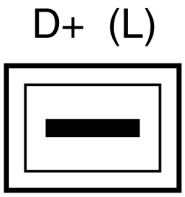
Terminal		Type/Tipo
B+	Positive	IR
D+	Trio (Lamp)	

Code 427



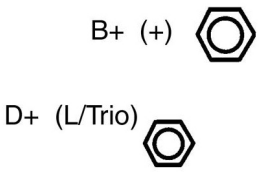
Terminal		Type/Tipo
L	Lamp	
FR	Feedback	

Code 370



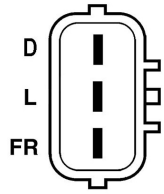
Terminal		Type/Tipo
D+	Lamp	IR

Code 381



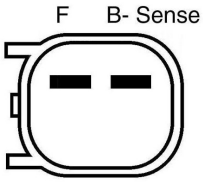
Terminal		Type/Tipo
B+	Positive	IR
D+	Trio (Lamp)	

Code 4271



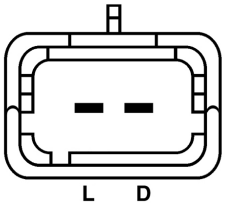
Terminal		Type/Tipo
L	Lamp	
FR	Feedback	
D	Dummy	

Code 378



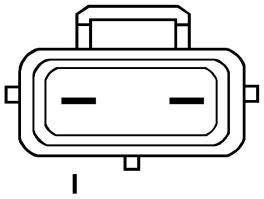
Terminal		Type/Tipo
F	Field	
B	Kelvin Sense	

Code 425



Terminal		Type/Tipo
L	Lamp	
D	Dummy	

Code 434



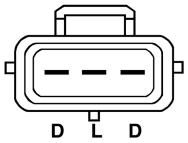
Terminal		Type/Tipo
L	Lamp	
I	Ignition	

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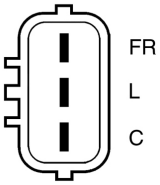
Code 435



Terminal Markings
D = Dummy
L = LIN

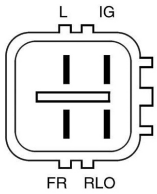
Terminal	Type/Tipo
D	Dummy
L	LIN

Code 468



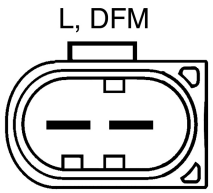
Terminal	Type/Tipo
FR	Feedback
L	Lamp
C	Computer

Code 482



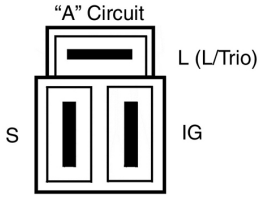
Terminal	Type/Tipo
RLO	Regulated Load Output
FR	Computer (Field Monitor)
IG	Ignition (+)
L	Lamp / Trio

Code 454



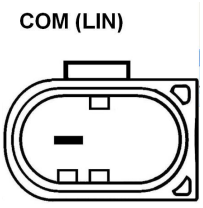
Terminal	Type/Tipo

Code 469



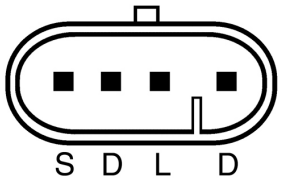
Terminal	Type/Tipo
IG	Ignition (+)
L	Trio/Lamp
S	Sense (+)

Code 484



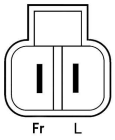
Terminal	Type/Tipo
COM	LIN

Code 461



Terminal	Type/Tipo
D	Dummy
L	Lamp
S	Sense (+)

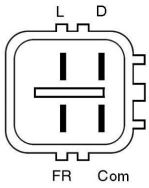
Code 481



Terminal Markings
L = Trio/Lamp
Fr = Feedback

Terminal	Type/Tipo
L	Trio/Lamp
FR	Feedback

Code 487



Terminal	Type/Tipo
Com	Computer
FR	Computer (Field Monitor)
D	Dummy
L	Lamp

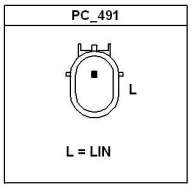
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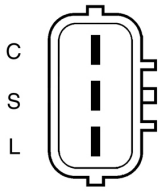


Code 491



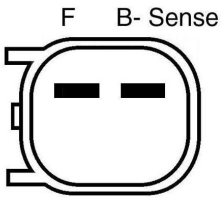
Terminal		Type/Tipo
L	LIN	

Code 9151



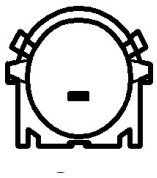
Terminal		Type/Tipo
C	Computer	
S	Sense	
L	Lamp	

Code 925



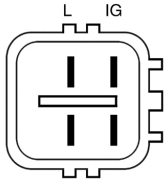
Terminal		Type/Tipo
F	Field	ER/IF
B	Kelvin Sense	

Code 500



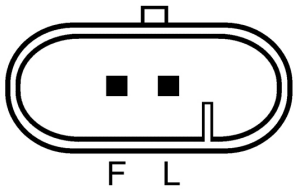
Terminal		Type/Tipo
L	LIN	

Code 917



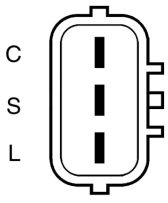
Terminal		Type/Tipo
FR	Computer (Field Monitor)	IR/IF
IG	Ignition (+)	
L	Lamp	
S	Sense (+)	

Code 926



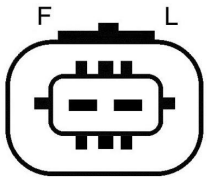
Terminal		Type/Tipo
F	Field Duty Cycle Signal	ED/IF
L	Turn on Signal	

Code 915



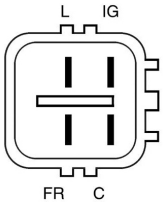
Terminal		Type/Tipo
C	Computer	IR/IF
S	Sense	
L	Lamp	

Code 919



Terminal		Type/Tipo
F	Feedback	ED/IF
L	Lamp	

Code 933



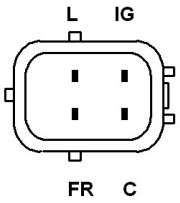
Terminal		Type/Tipo
C	Computer	IR/IF
FR	Computer (Field Monitor)	
IG	Ignition (+)	
L	Lamp / Trio	

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Code 935



Terminal	Type/Tipo
L	Lamp
IG	Ignition
FR	Feedback
C	Computer

New Part Numbers
Nouveaux numéros de pièces
Nuevos números de partes

NEW PART NUMBERS • NOUVEAUX NUMÉROS DE PIÈCES • NUEVOS NÚMEROS DE PARTES

Part Number	Highlighted Application(s) See catalog for further detail.
210-0255	2013 Chevrolet Malibu (2.0L & 2.5L)
210-0273	2013 Cadillac ATS 3.6L
210-0275	2010-2011 Cadillac SRX 2.8L
210-0283	2013-2014 Cadillac XTS 3.6L
210-0284	2015 Chevrolet Silverado 2500 HD/3500 HD 6.0L & 2015 GMC Sierra 2500 HD/3500 HD 6.0L
210-0285	2015 Chevrolet Silverado 2500 HD/3500 HD 6.6L (Diesel, Turbocharged) & 2015 GMC Sierra 2500 HD/3500 HD 6.6L (Diesel, Turbocharged)
210-0295	2014 Chevrolet Silverado 1500 (4.3L, 5.3L, 6.2L) & 2014 GMC Sierra 1500 (4.3L, 5.3L, 6.2L)
210-0303	2012-2013 Chevrolet Camaro 3.6L
210-0304	2012-2014 Cadillac SRX 3.6L, 2013-2014 Chevrolet Equinox 3.6L & 2013-2014 GMC Terrain 3.6L
210-0308	2013 Cadillac ATS (2.0L & 2.5L)
210-0325	2012-2013 Chevrolet Camaro 6.2L
210-0518	2014 Chevrolet Silverado 1500 (4.3L, 5.3L, 6.2L) & 2014 GMC Sierra 1500 (4.3L, 5.3L, 6.2L)
210-0521	2014 Chevrolet Silverado 1500 4.3L & 2014 GMC Sierra 1500 4.3L
210-0533	2012-2013 Ford Mustang 5.0L
210-0563	2009-2010 Ford Mustang 5.4L
210-0566	2011-2014 Ford Mustang 5.0L (w/ M/T)
210-0567	2011-2014 Ford Mustang 5.0L (w/ A/T)
210-0571	2011-2014 Ford Mustang 3.7L (w/ M/T)
210-0574	2011-2014 Ford Mustang 3.7L (w/ A/T)
210-0579	2011-2012 Ford Mustang 5.4L & 2013-2014 Ford Mustang 5.8L
210-0594	2009-2010 Ford F-150 4.6L
210-0595	2011-2014 Ford F-150 5.0L
210-0601	2012-2013 Ford Explorer 2.0L

Part Number	Highlighted Application(s) See catalog for further detail.
210-0603	2011-2014 Ford F-150 6.2L, 2013-2014 Ford F-250 6.2L & 2013-2014 F-350 6.2L
210-0604	2013-2014 Ford Escape 1.6L & 2014 Ford Transit Connect 1.6L
210-0615	2013-2014 Ford Fusion (2.0L & 2.5L) & 2013-2014 Ford Taurus 2.0L
210-0742	2011-2014 Ford F-150 3.5L & 2013-2014 Lincoln MKT (2.0L, 3.5L, 3.7L)
210-0743	2012-2014 Ford F-150 5.0L
210-0744	2010-2014 Ram 2500 5.7L & 2011-2014 Ram 3500 5.7L
210-0745	2012-2014 Jeep Wrangler 3.6L
210-0746	2012-2013 Ram 1500 5.7L
210-0765	2010-2013 Cadillac CTS (3.0L & 3.6L)
210-0769	2011-2013 Dodge Charger 3.6L, 2011-2014 Dodge Durango 3.6L & 2011-2014 Jeep Grand Cherokee 3.6L
210-0770	2011-2014 Chrysler 200 3.6L, 2011-2014 Chrysler Town & Country 3.6L & 2011-2014 Dodge Avenger 3.6L
210-0785	2012-2014 Chrysler 300 (5.7L & 6.4L), 2011-2014 Dodge Challenger 6.4L & 2011-2014 Dodge Durango 5.7L
210-0790	2009-2010 Dodge Journey 3.5L
210-0793	2007 Dodge Durango 3.7L & 2007 Dodge Ram 1500 3.7L
210-0795	2014 Ram ProMaster 1500, 2500 & 3500 3.6L
210-0796	2014 Jeep Grand Cherokee 3.0L
210-0800	2014 Acura MDX 3.5L
210-0801	2012-2014 Honda Crosstour 2.4L
210-0802	2015 Acura TLX SH-AWD 3.5L
210-0808	2013-2014 Acura ILX 2.4L, 2012-2014 Honda CR-V 2.4L & 2012-2013 Honda Civic 2.4L
210-0809	2015 Acura TLX 2.4L
210-0811	2006-2009 Toyota Hiace 2.7L

Part Number	Highlighted Application(s) See catalog for further detail.
210-0814	2008-2009 Lexus GS460 4.6L, 2008-2013 Lexus IS F 5.0L
210-0816	2002-2003 Lexus ES300 3.0L
210-0818	2010 Toyota Tacoma 2.7L
210-0821	2012-2013 Scion iQ 1.3L (80 Amp)
210-0823	2012 Scion iQ 1.3L (To 05/812, 100 Amp)
210-0824	2013 Toyota RAV4 2.5L (AWD)
210-0825	2013 Toyota RAV4 2.5L (FWD)
210-0826	2012-2013 Ford F-150 3.5L & 3.7L
210-0827	2012 Hyundai Genesis 3.8L
210-0828	2011-2013 Chrysler 300 5.7L, 2012-2013 Dodge Charger 5.7L & 2010-2013 Jeep Grand Cherokee 5.7L (180 Amp)
210-0829	2011-2013 Chrysler 300 5.7L, 2011-2013 Dodge Challenger 5.7L & 2011-2013 Dodge Charger 5.7L (160 Amp)
210-0830	2011-2013 Ford F-250, F-350, F-450 & F-550 Super Duty 6.7L (Single Alternator - Extra Super Duty or Dual Alternators - Lower)
210-0831	2011-2013 Ford F-250, F-350, F-450 & F-550 Super Duty 6.7L (Dual Alternators - Upper)
210-0832	2011-2013 Ford F-250, F-350, F-450 & F-550 Super Duty 6.7L (Single Alternator - Super Duty)
210-0834	2008-2010 Dodge Viper 8.4L
210-0836	2009-2012 Cadillac CTS 6.2L
210-0838	2009-2010 Ford Explorer 4.6L, 2009-2010 Ford Explorer Sport Trac 4.6L & 2009-2010 Mercury Mountaineer 4.6L
210-0840	2011-2013 Chrysler 300 3.6L, 2011-2013 Dodge Charger 3.6L, 2011-2013 Dodge Durango 3.6L & 2011-2013 Jeep Grand Cherokee 3.6L
210-0841	2005-2006 Volvo S40 2.4L & 2.5L & 2005-2006 Volvo V50 2.4L & 2.5L
210-0842	2013 Chrysler 300 3.6L, 2012-2013 Dodge Challenger 3.6L, 2013 Dodge Charger 3.6L, 2013 Dodge Durango 3.6L & 2012-2013 Jeep Grand Cherokee 3.6L
210-0843	2004 Volvo S40 2.4L & 2.5L
210-0844	2002-2005 Mini Cooper 1.6L
210-4198	2015 Chrysler 200 2.4L & 2014-2015 Jeep Cherokee 2.4L
210-4202	2013-2014 Ford Escape 2.0L

Part Number	Highlighted Application(s) See catalog for further detail.
210-4203	2013-2014 Subaru Legacy 2.5L & Outback 2.5L
210-4212	2014 Ford Transit Connect 2.5L
210-4218	2011-2012 Subaru Forester 2.5L & Impreza 2.5L
210-4221	2012-2015 Ford Edge 2.0L
210-4223	2015 Honda Fit 1.5L (Automatic CVT)
210-4231	2015 Honda Fit (w/ M/T)
210-4237	2013-2015 Dodge Dart (1.4L, 2.0L, 2.4L)
210-4239	2013-2015 Dodge Dart (2.0L & 2.4L - Engine VIN A & B)
210-4242	2010-2013 Suzuki SX4 2.0L (Automatic CVT)
210-4246	2009-2015 Nissan GT-R 3.8L
210-4251	2011-2013 Subaru Forester 2.5L
210-4324	2010-2011 Ford Ranger 4.0L
210-4326	2009-2012 Dodge Journey 2.4L
210-4336	2011-2012 Mazda 2 1.5L
210-4337	2010-2011 Subaru Legacy 3.6L, 2010-2011 Subaru Outback 3.6L & 2010-2011 Subaru Tribeca 3.6L
210-4348	2011-2012 Ford Explorer 3.5L, 2010-2012 Ford Flex 3.5L, 2010-2012 Ford Taurus 3.5L, 2010-2012 Lincoln MKS 3.5L & 2010-2012 Lincoln MKT 3.5L
210-5000	2012-2015 Hyundai Azera 3.3L, 2010-2013 Santa Fe 3.5L, 2014-2015 Kia Cadenza 3.3L, 2011-2015 Sedona 3.5L & 2011-2015 Sorento 3.5L
210-5300	1986-1989 Ford Aerostar 3.0L, 1986-1989 Ford Bronco 5.0L & 5.8L, 1986-1989 Ford F-150, F-250, F-350 (5.0L, 5.8L, 6.9L & 7.3L) & 1991 Ford Ranger 3.0L
210-5301	1987-1992 Ford Bronco (4.9L, 5.0L & 5.8L), 1990 Ford Bronco II 2.9L, 1987-1994 Ford F-150, F-250 & F-350 (4.9L, 5.0L & 5.8L) & 1990-1992 Ford Ranger 2.9L
210-5302	1986-1989 Ford Aerostar (2.3L & 3.0L), 1986-1989 Ford Bronco II 2.9L & 1990 Ford E-150, E-250 & E-350 Econoline/Club Wagon (5.8L & 7.5L)
210-5303	1986-1990 Ford Aerostar 3.0L, 1991-1992 Ford Bronco (5.0L & 5.8L), 1991-1992 Ford F Super Duty 7.5L & 1991-1992 Ford F-150 (5.0L, 5.8L & 7.5L)

Part Number	Highlighted Application(s) See catalog for further detail.
210-5304	1987-1989 Ford Bronco (4.9L, 5.0L & 5.8L), 1986-1989 Ford E-150, E-250 & E-350 Econoline/Club Wagon & 1986-1989 Ford F-150, F-250 & F-350
210-5305	1987-1993 Ford Mustang (2.3L & 5.0L), 1987-1993 Ford Thunderbird (2.3L & 3.8L) & 1989-1993 Mercury Cougar 3.8L
210-5306	1987-1990 Ford Bronco II 2.9L, 1990-1993 Ford F-150, F-250, F-350 4.9L & 1987-1990 Ford Ranger 2.9L
210-5307	1987-1989 Ford Bronco 4.9L, 1987-1989 Ford Bronco II 2.9L, 1985-1986 Ford Escort 1.9L, 1987-1989 Ford Ranger 2.9L & 1984-1986 Ford Tempo 2.3L
210-5308	1993-1994 Ford Crown Victoria 4.6L, 1993-1995 Lincoln Town Car 4.6L & 1993-1994 Mercury Grand Marquis 4.6L
210-5309	1996-1999 Ford Taurus 3.0L, 1995-1998 Ford Winstar 3.0L & 1996-2000 Mercury Sable 3.0L
210-5310	1994-2000 Ford Mustang 3.8L, 1998-2001 Ford Ranger 2.5L, 1994-1997 Ford Thunderbird 3.8L & 1994-1997 Mercury Cougar 3.8L
210-5311	1992-1994 Ford Tempo 2.3L & 1992-1994 Mercury Topaz 2.3L
210-5312	1997-2002 Ford F-150 & F-250 (4.6L & 5.4L) & 1999-2001 Ford F-250, F-350, F-450 & F-550 Super Duty (5.4L & 6.8L)
210-5313	1997-2002 Ford Expedition (4.6L & 5.4L), 2002-2005 Ford Explorer 4.6L, 1998-1999 Lincoln Navigator 5.4L & 2002-2005 Mercury Mountaineer 4.6L
210-5314	1998-2003 Ford Escort 2.0L
210-5315	2001-2005 Ford Ranger 4.0L & 2001-2003 Mazda B4000 4.0L
210-5316	2004-2008 Ford Explorer 4.0L, 2004-2008 Ford Explorer Sport Trac 4.0L, 2005-2009 Ford Ranger 4.0L & 2004-2008 Mercury Mountaineer 4.0L
210-5317	2007-2008 Ford F-150 5.4L & 2005-2008 Ford F-250, F-350, F-450 & F-550 Super Duty (5.4L, 6.0L & 6.8L)
210-5318	2006-2008 Ford Ranger 3.0L & 2006-2008 Mazda B3000 3.0L
210-5319	2006-2008 Ford E-150 & E-250 (4.6L & 5.4L) & 2006-2008 Ford E-350 & E-450 Super Duty (5.4L & 6.58L)
210-5320	1996-2001 Ford Explorer (4.0L & 5.0L) & 1997-2001 Mercury Mountaineer (4.0L & 5.0L)
210-5321	1996-1999 Ford Taurus 3.4L
210-5322	1997-2002 Ford Crown Victoria 4.6L & 1996-1999 Ford Mustang 4.6L
210-5323	1996-1999 Ford Taurus 3.0L & 1996-1999 Mercury Sable 3.0L
210-5324	1999-2002 Ford Crown Victoria 4.6L, 1999-2002 Lincoln Town Car 4.6L & 1999-2002 Mercury Grand Marquis 4.6L
210-5325	1999-2003 Ford F-150 5.4L & 2004 Ford F-150 Heritage 5.4L
210-5326	2000-2001 Ford Taurus 3.0L & 2000-2001 Mercury Sable 3.0L
210-5327	2000-2004 Ford Explorer 4.0L, 2001-2004 Ford Explorer Sport Trac 4.0L & 2002-2004 Mercury Mountaineer 4.0L
210-5328	2001-2004 Ford Mustang 4.6L
210-5329	2002-2005 Ford Taurus 3.0L (DOHC) & 2002-2005 Mercury Sable 3.0L (DOHC)
210-5330	2003-2004 Ford Crown Victoria 4.6L, 2003-2005 Lincoln Town Car 4.6L & 2003-2004 Mercury Grand Marquis 4.6L
210-5331	2005-2007 Ford Escape 3.0L, 2005-2006 Mazda Tribute 3.0L & 2005-2007 Mercury Mariner 3.0L
210-5333	2005-2007 Ford Escape 2.3L, 2004 Ford Focus 2.0L Zetec & 2005-2006 Mazda Tribute 2.3L
210-5334	2005-2006 Ford Escape 2.3L, 2005-2006 Mazda Tribute 2.3L & 2005-2006 Mercury Mariner 2.3L (w/ A/T)
210-5335	2005-2007 Ford Five Hundred 3.0L, 2005-2007 Ford Freestyle 3.0L & 2005-2007 Mercury Montego 3.0L
210-5336	2002-2005 Ford Explorer 4.6L, 2003-2005 Lincoln Aviator 4.6L, 1995-2002 Lincoln Continental 4.6L & 2002-2005 Merucy Mountaineer 4.6L
210-5337	2003-2006 Ford F-250, F-350, F-450 & F-550 Super Duty 6.0L (Dual Alternators - Lower)
210-5338	2008-2010 Ford F-250, F-350, F-450 & F-550 Super Duty 6.4L (130 Amp)

Part Number	Highlighted Application(s) See catalog for further detail.
210-5339	2003-2005 Ford Crown Victoria 4.6L, 2003-2004 Lincoln Town Car 4.6L, 2003-2004 Mercury Grand Marquis 4.6L & 2003-2004 Mercury Marauder 4.6L
210-5340	1999-2000 Ford Contour 2.0L & 1999-2000 Mercury Mystique 2.0L
210-5341	1998-2002 Ford Crown Victoria 4.6L, 1998-2000 Lincoln Town Car 4.6L & 1998-2001 Merucry Grand Marquis 4.6L
210-5342	1999-2004 Ford Mustang 4.6L
210-5343	1999-2003 Ford Winstar 3.8L
210-5344	2002 Ford Thunderbird 3.9L & 2000-2002 Lincoln LS 3.9L
210-5345	2000-2001 Ford Taurus 3.0L (OHV) & 2000-2001 Mercury Sable 3.0L (OHV)
210-5346	2000-2004 Ford Focus 2.0L
210-5347	2000-2004 Ford Focus 2.0L Zetec
210-5348	2001-2004 Ford Mustang 3.8L
210-5349	2001-2004 Ford Escape 3.0L & 2001-2004 Mazda Tribute 3.0L
210-5350	2002-2003 Ford Excursion (5.4L & 6.8L) & 2002-2003 Ford F-250, F-350, F450 & F-550 Super Duty (5.4L & 6.8L)
210-5351	2002-2006 Ford Taurus 3.0L (OHV) & 2002-2005 Mercury Sable 3.0L (OHV)
210-5352	1998 Ford Contour 2.0L & 1998 Mercury Mysitque 2.0L
210-5353	2003 Ford Excursion 6.0L (Diesel)
210-5354	2004-2005 Ford Excursion 6.0L & Ford F-250, F-350, F-450 & F-550 Super Duty 6.0L (110 Amp)
210-5355	2005 Ford Mustang 4.6L
210-5356	2005-2008 Ford Mustang 4.0L
210-5357	2002-2006 Ford Focus 2.0L (w/ A/T) & 2007 Ford Focus 2.0L
210-5358	2005-2007 Ford F-250, F-350, F-450 & F-550 Super Duty 6.0L (Diesel)
210-5359	2005-2006 Ford Expedition 5.4L & 2005-2006 Lincoln Navigator 5.4L (w/o Navigation System)
210-5360	2003 Ford Excursion (5.4L & 6.8L) & 2004 Ford F-250, F-350, F-450 & F-550 (5.4L, 6.0L & 6.8L)
210-5361	2004-2006 Ford Freestar (3.9L & 4.2L) & 2004-2007 Mercury Monterey 4.2L

Part Number	Highlighted Application(s) See catalog for further detail.
210-5362	2004-2008 Ford F-150 (4.6L & 5.4L), 2007-2008 Ford F-250 & F-350 Super Duty 5.4L & 2006-2008 Lincoln Mark LT 5.4L
210-5363	2005-2006 Ford Focus (2.0L & 2.3L) (w/ M/T)
210-5364	2005-2008 Ford F-150 4.2L
210-5365	2005-2008 Ford Crown Victoria 4.6L, 2004-2011 Lincoln Town Car 4.6L & 2005-2008 Mercury Grand Marquis 4.6L
210-5366	2005-2006 Ford Expedition 5.4L & 2005-2006 Lincoln Navigator 5.4L (w/ Navigation System)
210-5367	2006-2009 Ford Mustang 4.6L
210-5368	2006-2008 Ford Explorer 4.6L, 2007-2008 Ford Explorer Sport Trac 4.6L & 2006-2008 Mercury Mountaineer 4.6L
210-5369	1998-2002 Ford E-350 Econoline/Club Wagon 7.3L (Diesel, Dual Alternators - Lower) & 1999-2002 Ford F-250, F-350, F-450 & F-550 Super Duty 7.3L (Diesel)
210-5370	2000-2003 Ford Excursion 7.3L (Diesel)& 1999-2002 Ford F-250, F-350, F-450 & F-550 Super Duty 7.3L (Diesel, Dual Alternators - Upper)
210-5371	1999-2002 Ford F-250, F-350, F-450 & F-550 Super Duty 7.3L (Diesel, Dual Alternators - Lower)
210-5372	2001-2002 Mercury Cougar 2.5L
210-5373	2001-2007 Ford Ranger 2.3L & 2001-2009 Mazda B2300 2.3L
210-5374	2003 Ford F-250, F-350, F-450 & F-550 Super Duty 7.3L (Diesel, Dual Alternators - Upper)
210-5375	2003 Ford F-250, F-350, F-450 & F-550 Super Duty 7.3L (Diesel, Dual Alternators - Lower)
210-5376	2003-2004 Ford Expedition (4.6L & 5.4L) & 2003 Lincoln Navigator 5.4L
210-5377	2004-2005 Ford E-350 Club Wagon 6.0L, 2004-2010 Ford E-350 Super Duty 6.0L & 2003-2005 Ford F-350 Super Duty 6.0L Diesel (Dual Alternators - Upper)
210-5378	2004-2007 Ford F-250, F-350, F-450 & F-550 Super Duty 6.0L (Diesel, Dual Alternators - Upper) 140 Amps.
210-5379	2007-2009 Ford Ranger 2.3L
210-5380	2007 Ford Taurus 3.0L

Part Number	Highlighted Application(s) See catalog for further detail.
210-5381	2007-2012 Cadillac Escalade 6.2L, 2007-2012 GMC Sierra 1500 (4.3L, 4.8L, 5.3L, 6.0L & 6.2L), 2007-2012 GMC Yukon XL 2500 6.0L & 2008-2009 Hummer H2 6.2L
210-5382	2007-2010 Cadillac Escalade (6.0L & 6.2L), 2007-2010 Chevrolet Tahoe (4.8L, 5.3L, 6.0L & 6.2L) & 2007-2010 GMC Yukon (4.8L, 5.3L, 6.0L & 6.2L)
210-5383	2007-2009 Chevrolet Trailblazer 4.2L, 2007-2009 GMC Envoy 4.2L, 2007-2008 Isuzu Ascender 4.2L & 2007-2009 Saab 9-7x 4.2L
210-5384	2005-2006 Chevrolet Avalanche 2500 8.1L, 2005-2008 GMC Savana 1500 (4.3L & 5.3L) & 2006 Saab 9-7x 5.3L
210-5385	1998-2003 Volvo V70 (2.3L & 2.4L) & 1998-1999 Volvo V70 (2.3L & 2.4L)
210-5386	1999-2001 Mercedes-Benz CL500 5.0L, 2000-2001 Mercedes Benz S430 4.3L & 2000-2001 Mercedes Benz S500 5.0L
210-5387	1999-2002 Land Rover Discovery 4.0L & 2003-2004 Land Rover Discovery 4.6L
210-5388	1999-2000 Saab 9-3 (2.0L & 2.3L) & 1999-2000 Saab 9-5 2.3L
210-5389	1999-2002 Land Rover Range Rover (4.0L & 4.6L)
210-5390	1998 Volvo V70 2.4L
210-5391	2001-2006 BMW 325Ci 2.5L, 2001-2004 BMW 330i 3.0L, 2001-2003 BMW 525i 2.5L, 2001-2006 BMW X5 3.0L & 2001-2002 BMW Z3 (2.5L & 3.0L)
210-5392	2000-2001 Saab 9-3 (2.0L & 2.3L) & 2001 Saab 9-5 2.3L
210-5393	1997-1998 BMW 540i 4.4L, 1997-1998 BMW 740i 4.4L, 1996-1998 BMW 740iL 4.4L & 1996-1997 BMW 840Ci 4.4L
210-5394	1998-1999 Mercedes-Benz SLK230 2.3L
210-5395	1997-1998 BMW 528i 2.8L & 1997-2000 BMW Z3 2.8L
210-5396	1992-1995 BMW 325i 2.5L, 1992-1995 BMW 325is 2.5L, 1992-1995 BMW 525i 2.5L, 1993 BMW 525iT 2.5L & 1995 BMW M3 3.0L
211-6018	2004-2006 Chevrolet Colorado (2.8L & 3.5L), 2004-2006 GMC Canyon (2.8L & 3.5L), 2006 Isuzu i-280 2.8L & 2006 Isuzu i-350 3.5L
211-6019	2012 Chevrolet Cruze 1.4L
211-6020	2005-2012 Chevrolet Corvette (6.0L, 6.2L & 7.0L)
211-6021	2011-2012 Chevrolet Cruze 1.8L
211-6022	2011 Chevrolet Cruze 1.4L
211-6023	2007-2009 Chevrolet Colorado (2.9L & 3.7L), 2007-2009 GMC Canyon (2.9L & 3.7L), 2007-2009 Hummer H3 3.7L & 2007-2008 Isuzu i-290 2.9L
211-6025	2003-2004 Chevrolet Corvette 5.7L
211-6026	2007-2009 Pontiac Solstice 2.0L & 2007-2010 Saturn Sky 2.0L
211-6027	2006-2008 Pontiac G6 2.4L, 2006-2009 Pontiac Solstice 2.4L & 2007-2010 Saturn Sky 2.4L
211-6028	2009-2012 Chevrolet Corvette 6.2L
211-6029	2011-2013 Hyundai Elantra 1.8L & 2012-2013 Kia Soul 2.0L
211-6030	2010-2012 Hyundai Santa Fe 2.4L, 2011-2013 Hyundai Sonata 2.0L, 2011-2013 Kia Optima 2.0L & 2011-2012 Kia Sorento 2.4L
211-6031	2012-2013 Hyundai Accent 1.6L, 2012-2013 Hyundai Veloster 1.6L & 2012-2013 Kia Rio 1.6L
211-6033	2012-2013 Kia Soul 1.6L
211-6034	2013 Hyundai Santa Fe (2.0L & 2.4L) & 2012-2013 Kia Sorento 2.4L
211-6035	2010-2011 Kia Soul 1.6L
280-0416	2010-2012 Toyota Sequoia 4.6L (w/o Cold Spec) & 2010-2013 Toyota Tundra 4.6L (w/o Cold Spec)
280-0417	2011-2013 Toyota Sequoia 5.7L & 2011-2013 Toyota Tundra 5.7L
280-0419	2011-2013 Toyota Tacoma 4.0L
280-0420	2012 Toyota Sequoia 4.6L (Cold Spec) & 2012-2013 Toyota Tundra 4.6L (Cold Spec)
280-0421	2012-2013 Scion iQ 1.3L (Cold Spec)
280-0422	2012-2013 Scion iQ 1.3L (w/o Cold Spec)
280-0423	2011-2012 Acura RL 3.7L
280-0424	2015 Dodge Challenger 6.2L & 6.4L
280-0425	2011-2012 Jeep Grand Cherokee 3.6L
280-0427	2011-2013 Chrysler 300 3.6L, 2011-2013 Dodge Challenger 3.6L, 2011-2013 Dodge Charger 3.6L & 2011-2013 Dodge Durango 3.6L
280-0428	2012-2013 Jeep Grand Cherokee 6.4L

Part Number	Highlighted Application(s) See catalog for further detail.
280-0429	2012-2014 Acura TL 3.5L, 2012-2014 Acura TL SH-AWD 3.7L (w/ M/T), 2014 Acura MDX 3.5L & 2014 Honda Odyssey 3.5L
280-0430	2012-2013 Audi A6 2.0L, 2013 Audi A6 Quattro 2.0L & 2013 Audi Q5 2.0L
280-0431	2012-2013 Kia Soul + 2.0L (w/ Start/Stop Feature)
280-0432	2012-2013 Jeep Wrangler 3.6L
280-0433	2013 Cadillac ATS 2.0L (w/ M/T, w/o Start/Stop Feature) & 2013 Cadillac ATS 2.5L
280-0434	2013 Cadillac ATS 2.0L (w/ A/T) & 2013 Chevrolet Malibu (2.0L & 2.5L)
280-0435	2005-2006 Ford GT 5.4L
280-0436	2013-2014 Ram 1500 3.6L (w/ Start/Stop Feature)
280-0437	2013-2014 Ram 1500 5.7L (w/ Start/Stop Feature)
280-0438	2011-2014 Chrysler 200 3.6L, 2011-2014 Chrysler Town & Country 3.6L, 2011-2014 Dodge Avenger 3.6L & 2011-2014 Dodge Grand Caravan 3.6L
280-0439	2009-2011 Jeep Wrangler 3.8L (w/ A/T)
280-0440	2013-2014 Acura RDX 3.5L
280-4209	2013-2015 Buick Encore 1.4L, Chevrolet 2011-2013 Cruze 1.4L, 2012-2015 Sonic 1.4L & 2014-2015 Trax 1.4L
280-4227	2012-2014 Mazda 3 2.0L & 2013-2014 CX-5 2.0L
280-4229	2011 Mitsubishi Lancer (2.0L & 2.4L) & Outlander Sport 2.0L
280-4235	2011-2012 Ford Fusion 3.5L & 2011-2012 Lincoln MKZ 3.5L
280-4241	Ford 2013-2015 Edge 2.0L, 2013-2014 Escape (2.0L & 2.5L), 2013-2015 Explorer 2.0L, 2012-2014 Focus 2.0L, 2012-2015 Fusion (2.0L & 2.5L), 2015 Special Service Police Sedan 2.0L, 2013-2015 Taurus 2.0L, Lincoln 2015 MKC (2.0L & 2.3L), 2013-2014 MKT 2.0L & 2015 MKZ 2.0L
280-4243	2013-2015 Dodge Dart 1.4L & 2014 Fiat 500 1.4L
280-4250	2013-2015 Dodge Dart (2.0L & 2.4L)
280-4251	2015 Infiniti QX60 3.5L, Nissan 2014-2015 Altima 3.5L & 2015 Pathfinder 3.5L

Part Number	Highlighted Application(s) See catalog for further detail.
280-4252	2015 Cadillac Escalade & Escalade ESV 6.2L, Chevrolet 2015 Silverado 1500 (4.3L, 5.3L & 6.2L), 2015 Suburban 5.3L, 2015 Tahoe 5.3L, GMC 2015 Sierra 1500 (4.3L, 5.3L & 6.2L), 2015 Yukon (5.3L & 6.2L) & 2015 Yukon XL (5.3L & 6.2L)
280-4268	2015 Chevrolet Corvette 6.2L
280-4284	2015 Chrysler 200 2.4L & 2014-2015 Jeep Cherokee 2.4L
280-4289	2010-2011 Mitsubishi Outlander 3.0L
280-4291	2014-2015 Ram 2500 6.4L & 3500 6.4L
280-4338	2003-2008 Infiniti FX45 4.5L
280-4346	2006 Buick Allure 3.6L, 2006 Buick LaCrosse 3.6L, 2006 Buick Rendezvous 3.6L, 2006 Cadillac CTS 3.6L, 2006 Cadillac SRX 3.6L & 2006 Cadillac STS 3.6L
280-5000	2012-2014 Hyundai Elantra 1.8L & 2013 Hyundai Elantra GT 1.8L
280-5001	2009 Kia Borrego & 3.8L 2007-2009 Sorento 3.8L
280-5002	2010 Hyundai Accent 1.6L (w/ M/T), 2009-2010 Kia Rio 1.6L (w/ M/T) & 2009-2010 Rio5 1.6L (w/ M/T)
280-5003	2010 Hyundai Accent 1.6L (w/ A/T), 2009-2010 Kia Rio 1.6L (w/ A/T) & 2009-2010 Rio5 1.6L (w/ A/T)
280-5302	1997-2002 Ford E-150 Econoline/Club Wagon 4.2L, 1997-2002 Ford E-250 Econoline 4.2L, 1997-1998 Ford F-150 4.2L & 1997-2004 Ford Mustang 3.8L
280-5303	1992-1996 Ford Bronco (4.9L, 5.0L & 5.8L) (w/ A/T) & 1992-1996 Ford E-150, E-250 & E-350 Econoline/Club Wagon (4.9L, 5.0L & 5.8L) (w/ A/T)
280-5304	1990-1997 Ford Taurus (3.0L, 3.2L, & 3.8L), 1989-1994 Lincoln Continental 3.8L & 1990-1997 Mercury Sable (3.0L & 3.8L)
280-5305	1992-1997 Ford Aerostar 3.0L, 1990-1992 Ford Probe 3.0L, 1991-1997 Ford Ranger 3.0L, 1994-1997 Mazda B3000 3.0L & 1991-1994 Mercury Topaz 2.3L
280-5306	1992-1995 Ford Crown Victoria 4.6L, 1994-1996 Ford Thunderbird 4.6L, 1992-1995 Lincoln Town Car 4.6L & 1992-1995 Mercury Grand Marquis 4.6L

Part Number	Highlighted Application(s) See catalog for further detail.
280-5307	1994-1996 Ford F Super Duty 7.5L (w/M/T), 1992-1997 Ford F-250 & F-350 7.5L (w/ M/T) & 1992-1997 Ford F53 7.5L
280-5308	1997-2010 Ford Explorer 4.0L (w/ A/T), 1998-2011 Ford Ranger 4.0L (w/ A/T), 1998-2009 Mazda B4000 4.0L (w/ A/T) & 1998-2010 Mercury Mountaineer 4.0L
280-5309	1998-2008 Ford Ranger 3.0L & 1998-2007 Mazda B3000 3.0L
280-5310	1997 Ford Ranger 2.3L & 1998-2001 Mazda B2500 2.5L
280-5311	1999-2008 Ford F-150 4.2L & 2004 Ford F-150 Heritage 4.2L
280-5312	1992-2011 Ford Crown Victoria 4.6L, 2003-2013 Ford E-150 (4.2L, 4.6L & 5.4L), 2004-2013 Ford E-350 Super Duty (5.4L & 6.8L) & 1992-2011 Lincoln Town Car 4.6L
280-5313	1993-1995 Ford Taurus (SHO) 3.0L (DOHC) & 1994-1995 Ford Taurus 3.2L
280-5314	2004-2007 Ford Freestar (3.9L & 4.2L), 1998-1999 Ford Taurus 3.0L, 1996-2003 Ford Windstar (3.0L & 3.8L) & 2004-2007 Mercury Monterey 4.2L
280-5315	2000-2005 Ford Excursion (5.4L & 6.8L), 1999-2014 Ford Expedition (4.6L & 5.4L), 1999-2013 Ford F-150 (4.6L, 5.0L, 5.4L & 6.2L) & 1999-2014 Lincoln Navigator 5.4L
280-5316	2000-2005 Ford Taurus 3.0L (OHV), 2006-2007 Ford Taurus 3.0L & 2000-2005 Mercury Sable 3.0L (OHV)
280-5317	2002-2005 Ford Thunderbird 3.9L & 2000-2006 Lincoln LS 3.9L
280-5318	2000-2004 Ford Focus 2.0L (w/ A/T)
280-5319	2002-2010 Ford Explorer 4.6L, 2007-2010 Ford Explorer Sport Trac 4.6L, 2003-2005 Lincoln Aviator 4.6L & 2002-2010 Mercury Mountaineer 4.6L
280-5320	2001-2011 Ford Ranger 2.3L & 2001-2009 Mazda B2300 2.3L
280-5337	2006 Volvo C70 2.5L, 2004-2006 Volvo (2.4L & 2.5L) & 2005-2006 Volvo V50 (2.4L & 2.5L)
280-5338	2009-2012 Audi A3 2.0L (w/ M/T), 2006-2009 Volkswagen GTI 2.0L, 2010-2012 Volkswagen GTI 2.0L (w/ M/T) & 2006-2010 Volkswagen Passat 2.0L
280-5339	2006-2012 Volkswagen Beetle 2.5L (w/ A/T), 2010-2012 Volkswagen Golf 2.5L (w/ A/T) & 2005-2012 Volkswagen Jetta 2.5L (w/ A/T)
280-5340	2006-2012 Volkswagen Beetle 2.5L (w/ M/T), 2010-2012 Volkswagen Golf 2.5L (w/ M/T) & 2005-2012 Volkswagen Jetta 2.5L (w/ M/T)
280-5341	2004-2006 Mercedes-Benz CL500 5.0L, 2004-2006 Mercedes-Benz E500 5.0L, 2005-2008 Mercedes-Benz G500 5.0L & 2004-2006 Mercedes-Benz 4.3L
280-5342	2007-2012 Audi A3 2.0L (w/ Automatic Dual Clutch) & 2009-2011 Volkswagen Eos 2.0L (w/ Automatic Dual Clutch)
280-5343	1990-1993 Volvo 240 2.3L, 1986-1989 Volvo 245 2.3L, 1986-1992 Volvo 740 2.3L, 1986-1990 Volvo 760 2.3L & 1991-1995 Volvo 940 2.3L
280-5344	1987-1993 Chrysler Le Baron (2.2L & 2.5L), 1986-1995 Dodge Caravan (2.2L & 2.5L) & 1986-1995 Plymouth Voyager (2.2L & 2.5L)
280-5345	1990-1993 Mercedes-Benz 500SL 5.0L, 1994-1997 Mercedes-Benz E420 4.2L, 1994-1999 Mercedes-Benz S420 4.2L & 1994-1998 Mercedes-Benz SL500 5.0L
280-5346	1991-1995 BMW 318is 1.8L, 1992-1995 BMW 325i 2.5L, 1991-1995 BMW 525i 2.5L & 1995 BMW M3 3.0L
280-5347	1987-1993 Chrysler Le Baron 3.0L, 1990-1991 Chrysler TC Maserati 3.0L, 1986-1995 Dodge Caravan 3.0L & 1986-1995 Plymouth Voyager 3.0L
280-5348	1994-2003 BMW 540i (4.0L & 4.4L), 1993-2001 BMW 740i (4.0L & 4.4L), 2000-2003 BMW M5 5.0L, 2000-2003 BMW X5 (4.4L & 4.6L) & 2000-2002 BMW Z8 5.0L
280-5349	1995-1997 Dodge Neon 2.0L, 1995-1997 Dodge Stratus 2.0L, 1996-1997 Plymouth Breeze 2.0L & 1995-1997 Plymouth Neon 2.0L
280-5350	1999 Saab 9-3 2.0L, 1994-1998 Saab 900 (2.0L & 2.3L) & 1994-1998 Saab 9000 2.3L
280-5351	1995-1999 Chrysler Sebring 2.0L, 1995-1999 Dodge Avenger 2.0L, 1995-1998 Eagle Talon 2.0L & 1995-1999 Mitsubishi Eclipse 2.0L

Part Number	Highlighted Application(s) See catalog for further detail.
280-5352	1994-1997 Mercedes-Benz C280 2.8L, 1995-1997 Mercedes-Benz C36 AMG 3.6L, 1994-1999 Mercedes-Benz S320 3.2L & 1994-1997 Mercedes-Benz SL320 3.2L
280-5353	1995-2000 Mercedes-Benz C230 (2.2L & 2.3L) & 1998-1999 Mercedes-Benz SLK230 2.3L
280-5354	2000-2002 Volvo S40 1.9L, 1998 Volvo S70 (2.3L & 2.4L), 2000-2002 Volvo V40 1.9L & 1998 Volvo V70 (2.3L & 2.4L)
280-5355	1996-1999 BMW 318i 1.9L, 2001-2003 BMW 525i 2.5L, 1996-1999 BMW M3 3.2L & 1996-2002 BMW Z3 (1.9L, 2.5L, 2.8L, 3.0L & 3.2L)
280-5356	1998-2003 Volkswagen Beetle 1.9L (Diesel, w/ A/T), 1999-2001 Volkswagen Golf 1.9L (Diesel, w/ A/T) & 1996-2002 Volkswagen Jetta (1.9L & 2.8L) (Diesel, w/ A/T)
280-5357	1993 Land Rover Defender 110 3.9L, 1996-2001 Land Rover Discovery 4.0L & 1996-1998 Land Rover Range Rover (4.0L & 4.6L)
280-5358	1997-2001 Cadillac Catera 3.0L
280-5359	2002-2006 Audi TT 1.8L, 2001-2003 Audi TT Quattro 1.8L, 2002-2004 Volkswagen Beetle 1.8L & 2003-2005 Volkswagen Beetle 2.0L (w/ A/T)
280-5360	2003-2005 Mercedes-Benz C230 1.8L & 2012 Mercedes-Benz C250 1.8L
280-5361	2004-2008 Chrysler Crossfire 3.2L, 2001-2005 Mercedes-Benz C240 2.6L, 2001-2005 Mercedes Benz C320 3.2L & 2005-2009 Mercedes-Benz SLK350 3.5L
280-5362	2002-2009 Mini Cooper 1.6L (w/ A/T)
280-5363	2006-2010 BMW 550i 4.8L, 2006-2010 BMW 650i 4.8L & 2004-2010 BMW X5 (4.4L & 4.8L)
280-5364	1999-2005 Audi A4 (2.8L & 3.0L), 1998-2004 Audi A6 (2.8L & 3.0L), 2001-2005 Audi Allroad Quattro (2.7L & 4.2L) & 2000-2005 Volkswagen Passat 2.8L
280-5365	2000-2004 Mercedes-Benz CL500 5.0L, 2003-2012 Mercedes-Benz CL600 5.5L, 1999-2003 Mercedes-Benz CLK430 4.3L & 2005-2009 Mercedes-Benz SLR McLaren 5.5L
280-5366	1999-2005 Volvo S80 (2.8L & 2.9L) & 2003-2005 Volvo XC90 2.9L
280-5367	1999-2008 Porsche 911 (3.4L, 3.6L & 3.8L), 1999-2008 Porsche Boxter (2.5L, 2.7L, and 33.2L) & 2006-2008 Porsche Caymen (2.7L & 3.4L)
280-5368	2001-2005 Saturn L300 3.0L, 2001-2003 Saturn LW300 3.0L & 2002-2003 Saturn Vue 3.0L
280-5369	2000-2002 Audi TT 1.8L, 1998-2005 Volkswagen Beetle (1.8L & 2.0L) (w/ M/T) & 1999-2005 Volkswagen Jetta (1.8L & 2.0L) (w/ M/T)
280-5370	2000-2002 Chrysler Neon 2.0L, 2000-2002 Dodge Neon 2.0L & 2000-2001 Plymouth Neon 2.0L
280-5371	2001-2006 BMW X5 3.0L
280-5372	2010-2013 Hyundai Genesis Coupe 2.0L, 2006-2009 Hyundai Sonata 2.4L, 2006-2009 Kia Optima 2.4L (w/ A/T) & 2007-2009 Kia Rondo 2.4L
280-5373	2003-2005 Nissan Sentra 1.8L
280-5374	2010-2011 Hyundai Tuscon (2.0L & 2.4L), 2007-2010 Kia Magentis 2.4L (w/ M/T), 2007-2009 Kia Optima 2.4L (w/ M/T) & 2010-2011 Kia Optima 2.4L
280-5375	2009-2011 Hyundai Azera 3.8L, 2010-2012 Hyundai Santa Fe 3.5L, 2008-2012 Kia Sedona (3.5L & 3.8L) & 2011-2013 Kia Sorento 3.5L
280-5376	2009 Kia Borrego 3.8L & 2008-2009 Kia Sorento (3.3L & 3.8L)
280-5377	2010-2011 Chevrolet Aveo 1.6L, 2010-2011 Chevrolet Aveo5 1.6L & 2010 Pontiac G3 1.6L
280-5378	2002-2005 Chevrolet Cavalier 2.2L, 2002-2004 Oldsmobile Alero 2.2L, 2002-2005 Pontiac Grand Am 2.2L & 2002-2006 Saturn Vue 2.2L
280-5379	2006-2009 Hyundai Azera 3.8L, 2007-2009 Hyundai Veracruz 3.8L, 2007-2008 Kia Amanti 3.8L & 2006-2007 Kia Sedona 3.8L
280-5380	2009 Hyundai Genesis 3.8L & 2010 Hyundai Genesis Coupe 3.8L
280-5381	2007-2011 Dodge Nitro 4.0L, 2007-2008 Jeep Wrangler 3.8L & 2009-2011 Jeep Wrangler 3.8L (w/ M/T)
280-5382	2007-2009 Dodge Nitro 3.7L & 2008-2009 Jeep Liberty 3.7L

Part Number	Highlighted Application(s) See catalog for further detail.
280-5383	2004-2007 Buick Rainier 5.3L, 2003-2006 Chevrolet Avalanche 5.3L, 2005-2009 GMC Envoy 5.3L, 2003-2006 Isuzu Ascender 5.3L & 2005-2008 Saab 9-7x 5.3L
280-5384	2005-2007 Chevrolet Express 1500 4.3L, 2005-2008 Chevrolet Silverado 1500 4.3L, 2005-2007 GMC Savana 1500 4.3L & 2005-2008 GMC Sierra 4.3L
280-5385	2006-2009 Buick Allure 3.8L, 2006-2009 Buick LaCrosse 3.8L, 2006-2008 Buick Lucerne 3.8L & 2006-2008 Pontiac Grand Prix 3.8L
280-5386	2007-2009 Chevrolet Equinox 3.4L, 2006-2010 Pontiac G6 (3.5L & 3.9L), 2007-2008 Saturn Aura 3.5L & 2008-2010 Saturn Vue 3.5L
280-5387	2006-2011 Buick Lucerne 4.6L, 2006-2011 Cadillac DTS 4.6L, 2006-2009 Cadillac SRX 4.6L & 2006-2010 Cadillac STS 4.6L
280-5388	2006-2007 Buick Terraza 3.9L, 2006-2009 Chevrolet Uplander 3.9L, 2006-2009 Pontiac Montana 3.9L & 2006-2007 Saturn Relay 3.9L
280-5389	2006-2009 Cadillac Escalade (6.0L & 6.2L), 2006-2009 GMC Yukon (6.0L & 6.2L), 2006-2008 Hummer H2 (6.0L & 6.2L) & 2008-2009 Saab 9-7x 6.0L
280-5390	2009-2011 Buick Lucerne 3.9L, 2006-2011 Chevrolet Impala (3.5L & 3.9L) & 2006 Pontiac Torrent 3.4L
280-5391	2006-2013 Chevrolet Corvette (6.0L, 6.2L & 7.0L)
280-5392	2009-2012 Cadillac Escalade 6.2L, 2009-2011 Cadillac Suburban 2500 6.0L, 2009-2012 GMC Sierra (6.0L & 6.2L) & 2009-2012 GMC Yukon (6.0L & 6.2L)
280-5393	2007 Chevrolet Cobalt (2.0L, 2.2L & 2.4L), 2007 Pontiac Solstice (2.0L & 2.4L), 2007 Saturn Ion (2.0L, 2.2L & 2.4L) & 2007 Saturn Vue (2.2L & 2.4L)
280-5394	2008-2012 Chevrolet Colorado (2.9L & 3.7L), 2008-2012 GMC Canyon (2.9L & 3.7L), 2007-2010 Hummer H3 3.7L & 2008-2009 Saab 9-7x 4.2L
280-5395	2008-2012 Chevrolet Express 1500 4.3L, 2009-2012 Chevrolet Silverado 1500 4.3L, 2008-2012 GMC Savana 1500 4.3L & 2009-2012 GMC Sierra 1500 4.3L
280-5396	2010-2012 Buick LaCrosse 2.4L, 2008-2012 Chevrolet Malibu (2.2L & 2.4L), 2010-2012 GMC Terrain 2.4L, 2008-2010 Pontiac G5 (2.2L & 2.4L) & 2008-2010 Saturn Vue 2.4L
280-5397	2004-2008 Chevrolet Aveo 1.6L, 2007-2008 Chevrolet Aveo5 1.6L, 2005-2008 Pontiac Wave 1.6L & 2005-2007 Pontiac Wave5 1.6L
280-5398	2009-2012 Chevrolet Avalanche 5.3L, 2009-2012 Chevrolet Colorado 5.3L, 2009-2012 GMC Canyon 5.3L, 2008-2010 Hummer H3 5.3L & 2009 Saab 9-7x 5.3L
280-6015	2002-2006 Acura RSX 2.0L
280-6016	2006-2011 Honda Civic 1.3L
280-6017	2011 Honda CR-Z 1.5L (w/ A/T) & 2010 Honda Insight 1.3L
280-6018	2007-2009 Acura RDX 2.3L
280-6019	2010-2012 Acura RDX 2.3L
281-6017	2011-2013 Hyundai Elantra (GLS & Limited) 1.8L & 2012-2013 Kia Soul 2.0L (w/o Start/Stop Feature)
281-6021	2012-2013 Hyundai Accent 1.6L, 2012 Hyundai Veloster 1.6L (w/ M/T), 2012 Kia Rio 1.6L & 2010-2013 Kia Soul 1.6L
281-6023	2002-2004 Hyundai Santa Fe 2.4L (w/ M/T), 1999-2005 Hyundai Sonata (2.4L & 2.7L) (w/ M/T) & 2001-2005 Kia Optima 2.4L (w/ M/T)
281-6024	1995-2001 Hyundai Accent 1.5L (w/ M/T), 1986-1992 Hyundai Excel 1.5L, 1993-1994 Hyundai Excel 1.5L (w/ M/T) & 1991-1995 Hyundai Scoupe 1.5L
281-6025	2013 Kia Rio (EX, LX & SX) 1.6L (w/o Start/Stop Feature)
281-6026	1999-2001 Hyundai Sonata 2.5L (w/ M/T)
281-6027	2010 Kia Sportage (2.0L & 2.7L)
281-6028	2007-2009 Hyundai Santa Fe 2.7L, 2010 Kia Optima 2.7L & 2010 Kia Rondo 2.7L

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Discontinued Part Numbers & Supercessions
Numéros de pièces abandonées et substitutions
Números de partes discontinuados y reemplazos

DISCONTINUED PART NUMBERS
NUMÉROS DE PIÈCES ABANDONÉES
NÚMEROS DE PARTES DISCONTINUADOS

Part Number
210-0120
210-0126
210-0156
210-0228
210-0270
210-0368
210-0407
210-0477
210-3103
210-3108
210-3109
210-3111
210-3114
210-3115
210-3121
210-3123

Part Number
210-3124
210-3125
210-3132
210-3136
210-3139
210-3143
210-4112
210-4173
210-4185
210-4219
210-4232
210-6100
210-6101
210-6102
210-6103
210-6104

Part Number
210-6106
210-6107
210-6108
210-6109
210-6111
210-6112
210-6113
210-6114
210-6117
210-6118
210-6122
210-6123
210-6124
211-0102
211-0103
211-0105

Part Number
211-0119
211-0121
211-0125
211-0126
211-0127
211-0129
211-0131
211-0135
211-0138
211-0140
211-0141
211-0143
280-0197
280-3100
280-3101
280-3102

Part Number
280-3109
280-3111
280-3117
280-3118
280-3121
280-3123
280-3124
280-3130
280-4193
280-6100
280-6101
280-6102
280-6103
280-6104
280-6105
280-6106

Part Number
280-6107
280-6110
280-6112
280-6113
280-6114
280-6117
280-6118
280-6119
280-6120
281-0105
281-0106
281-0107
281-0109
281-0115
281-0117

SUPERCEDED PART NUMBERS
NUMÉROS DE PIÈCES REMPLACÉS
NÚMEROS DE PARTES REEMPLAZADOS

Previous Part # N° de pièce précédent Número de parte anterior	New Part # Nouveau n° de pièce Nuevo número de parte
210-0172	210-0282
210-0326	210-0328
210-0442	210-0675
210-0463	210-0395
210-0465	210-0398
210-0529	210-0580
210-0542	210-0606
210-0544	210-0568
210-0608	210-0638
210-0658	210-0737
210-0674	210-0580
210-3130	210-3131

Previous Part # N° de pièce précédent Número de parte anterior	New Part # Nouveau n° de pièce Nuevo número de parte
210-4247	210-4302
210-5152	210-5107
280-0343	280-0330
280-0372	280-0402
280-0375	280-0150
280-4120	280-4163
280-4154	280-4185
280-4216	280-4254
280-4280	280-4188
280-4345	280-4338
280-5128	280-5315

NOTES - REMARQUES - NOTAS

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